REPORT NUMBER: SPNCAP-CAL-20-012

NEW CAR ASSESSMENT PROGRAM (NCAP) SIDE IMPACT POLE TEST

Toyota Motor Manufacturing, Texas, INC. 2020 Toyota Tacoma Extended Cab Truck

NHTSA No: M20205104

PREPARED BY: CALSPAN CORPORATION P.O. BOX 400 BUFFALO, NEW YORK 14225



August 28, 2020

FINAL REPORT

PREPARED FOR: U.S. DEPARTMENT OF TRANSPORTATION NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION OFFICE OF CRASHWORTHINESS STANDARDS MAIL CODE: NRM-110 1200 NEW JERSEY AVE SE, ROOM W43-410 WASHINGTON, D.C. 20590 This final test report was prepared for the U.S. Department of Transportation, National Highway Traffic Safety Administration, in response to Contract Number DTNH22-14-D-00352.

This publication is distributed by the U.S. Department of Transportation, National Highway Traffic Safety Administration, in the interest of information exchange. The opinions, findings and conclusions expressed in this publication are those of the author(s) and not necessarily those of the Department of Transportation or the National Highway Traffic Safety Administration. The United States Government assumes no liability for its contents or use thereof.

If trade or manufacturers' names or products are mentioned it is only because they are considered essential to the object of the publication and should not be construed as an endorsement. The United States Government does not endorse products or manufacturers.

Prepared by: Matthew Pronko Matthew Pronko, Test Engineer

Date: August 28, 2020

Approved by: Vanessa Hansen, Operations Manager

Date: August 28, 2020

FINAL REPORT ACCEPTANCE BY OCWS:

Division Chief, New Car Assessment Program NHTSA, Office of Crashworthiness Standards

Date:

COTR, New Car Assessment Program NHTSA, Office of Crashworthiness Standards

Date:

| 1. Report No. | 2. Government Accession No. | 3. Recipient's Catalog No. |
|--|-----------------------------|---|
| 4. Title and Subtitle | | 5. Report Date |
| Final Report of New Car A | ssessment Program | August 28, 2020 |
| Side Impact Pole Testing 2020 Toyota Tacoma Exte | of a ended Cab Truck | 6. Performing Organization Code CAL |
| NHTSA No.: M20205104 | | |
| 7. Author(s) Matthew Pronko, Test Eng Vanessa Hansen, Operati | gineer ons Manager | 8. Performing Organization Report No. CAL-DOT-2020-012 |
| 9. Performing Organization | Name and Address | 10. Work Unit No. |
| Calspan Corporation | | |
| Transportation Test Opera | ation | |
| P.O. Box 400 | | 11. Contract or Grant No. |
| Buffalo, New York 14225 | | DTNH22-14-D-00352 |
| 12. Sponsoring Agency Nam | ne and Address | 13. Type of Report and Period Covered: |
| U.S. Department of Trans | portation | Final Test Report, |
| National Highway I raffic S | Safety Administration | May 27, 2020 - August 28, 2020 |
| 1200 New Jersey Ave., SI Washington, D.C. 20590 | E, Room W43-410 | 14. Sponsoring Agency Code NRM-110 |
| 15. Supplementary Notes | | |

TECHNICAL REPORT DOCUMENTATION PAGE

16. Abstract

A 32.28 km/h (20 mph), 75° oblique impact Side NCAP Test was conducted on the subject 2020 Toyota Tacoma Extended Cab Truck in accordance with the specifications of the Office of Crashworthiness Standards Side NCAP Pole Laboratory Test Procedure for the generation of consumer information on vehicle side pole crash protection. This test was conducted at Calspan Corporation's Transportation Test Operations facility in Buffalo, New York on May 27, 2020.

The impact velocity of the vehicle was 32.28 km/h, and the ambient temperature at the struck (driver's) side of the target vehicle was 21°C. The target vehicle's maximum post-test static crush was 368 mm located at level 2. The test vehicle's occupant performance data is as follows:

| Measurement Description | Driver ATD (SID-IIs) (Serial No. 300) | | | |
|---|--|-----------|----------|--|
| | Units | Threshold | Result | |
| Head Injury Criteria (HIC ₃₆) | | 1000 | 339.130 | |
| Resultant Lower Spine Acceleration | G | 82 | 59.672 | |
| Total Pelvic Force (sum of acetabular and iliac forces) | N | 5525 | 4616.223 | |
| Maximum Thoracic Rib Deflection | mm | 38 | 33.085 | |
| Maximum Abdomen Rib Deflection | mm | 45 | 40.464 | |

The two doors on the struck side of the vehicle did not separate from the body at the hinges or latches and the opposite doors did not open during the side impact event.

| 17. Key Words | | 18. Distribution Stater | ment | | |
|--------------------------------------|--------------|--|------------------|-----------|--|
| New Car Assessment Program (NCA | P) | Copies of this report are available from: | | | |
| Side Impact | | National Highway Traffic Safety Administration | | | |
| Pole | | Technical Information Services Division, | | | |
| Part 572V | | 1200 New Jersey Ave. SE | | | |
| SID-IIs | | Washington, D.C. 2 | 20590 | | |
| | | C I | | | |
| 19. Security Class. (of this report) | 20. Security | Class. (of this page) | 21. No. of Pages | 22. Price | |
| UNCLASSIFIED | ŬN | CLASSIFIED | 123 | | |

Form DOT F1700.7 (8-72)

TABLE OF CONTENTS

| Section | | Page |
|---------|----------------------------------|------|
| 1 | Test Purpose and Procedure | 1-1 |
| 2 | Summary of Test Results | 2-1 |
| 3 | Occupant and Vehicle Information | 3-1 |

Data Sheet

<u>Page</u>

| 1 | General Test and Vehicle Parameter Data | 3-2 |
|----|--|------|
| 2 | Seat, Seat Belt, Steering Wheel Adjustment and Fuel Systems Data | 3-6 |
| 3 | Dummy Longitudinal Clearance Dimensions | 3-9 |
| 4 | Dummy Lateral Clearance Dimensions | 3-10 |
| 5 | Camera and instrumentation Data | 3-11 |
| 6 | Vehicle Accelerometer Data | 3-12 |
| 7 | Rigid Pole Load Cell Data | 3-13 |
| 8 | Post-Test Observations | 3-14 |
| 9 | Test Vehicle Profile Measurements | 3-16 |
| 10 | Test Vehicle Exterior Crush Measurements | 3-17 |
| 11 | Vehicle Damage Profile Distances | 3-20 |
| 12 | FMVSS No. 301 Static Rollover Results | 3-21 |
| 13 | Dummy / Vehicle Temperature and Humidity Stabilization Data | 3-22 |

| <u>Appendix</u> | | Page |
|-----------------|---|------|
| А | Photographs | A-1 |
| В | Vehicle and Dummy Response Data Plots | B-1 |
| С | Dummy Configuration and Performance Verification Data | C-1 |
| D | Test Equipment and Instrumentation Calibration Data | D-1 |

SECTION 1

TEST PURPOSE AND PROCEDURE

This side impact test was conducted as part of the MY 2020 New Car Assessment Program Side Impact Test Program, sponsored by the National Highway Traffic Safety Administration (NHTSA), under Contract No. DTNH22-14-D-00352. The purpose of this test is to generate comparative side impact performance in a 2020 Toyota Tacoma Extended Cab Truck. The side impact test was conducted in accordance with the Office of Crashworthiness Standard's Side NCAP Pole Laboratory Test Procedure, dated October 2015.

SECTION 2

SUMMARY OF TEST RESULTS

A rigid pole side impact test was conducted on a 2020 Toyota Tacoma Extended Cab Truck. The subject vehicle was towed into the rigid pole at an angle of 75° and a velocity of 32.28 km/h. The test was conducted by Calspan Corporation's Transportation Test Operations facility in Buffalo, New York on May 27, 2020. Pre-test and post-test photographs of the test vehicle and side impact dummy (SID-IIs) are included in Appendix A of this report.

One Part 572V (SID-IIs) dummy was placed in the driver designated seating position according to instructions specified in the OCWS Side NCAP Pole Laboratory Test Procedure, dated October 2015. Camera locations and other pertinent camera information are included on page 3-11 in this report.

The Part 572V (SID-IIs) dummy was instrumented accordingly:

Head CG tri-axial accelerometers Thorax upper, middle, and lower rib displacement potentiometers Abdomen upper and lower rib displacement potentiometers Lower spine tri-axial accelerometers Iliac load cell Acetabulum load cell

Appendix B contains the dummy response data. Dummy configuration and performance verification data can be found in Appendix C of this report. Appendix D identifies all serial numbers, manufacturers, and calibration dates for test equipment, dummy sensors, potentiometers, and load cells used to collect data during the test.

Injury readings for the SID-IIs dummy were recorded as follows:

INJURY READINGS

| Measurement Description | Driver ATD (SID-IIs) | | | |
|---|----------------------|------|----------|--|
| Measurement Description | Units | IARV | Result | |
| Head Injury Criteria (HIC ₃₆) | | 1000 | 339.130 | |
| Resultant Lower Spine Acceleration | g | 82 | 59.672 | |
| Total Pelvic Force (sum of acetabular and iliac forces) | Ν | 5525 | 4616.223 | |
| Maximum Thoracic Rib Deflection | mm | 38* | 33.085 | |
| Maximum Abdominal Rib Deflection | mm | 45* | 40.464 | |

*Proposed IARV

Supplemental restraint information was recorded as follows:

| Restraint Type | Left Fron Occupant | t (Driver) Location 1 | Left Rear (Passenger) Occupant Location 4 | | |
|------------------------------|-----------------------|--------------------------|--|----------|--|
| | Mounted | Deployed | Mounted | Deployed | |
| Frontal Airbag | Yes | No | | | |
| Knee Airbag | Yes | No | | | |
| Side Airbag 1 - Curtain | Yes | Yes | Yes | Yes | |
| Side Airbag 2 – Torso/Pelvis | Yes | Yes | No | N/A | |
| Seat Belt Pretensioner | Yes | Yes | No | N/A | |
| Seat Belt Load Limiter | Yes | Yes | No | N/A | |
| Other | | | | | |

SUPPLEMENTAL RESTRAINT INFORMATION

GENERAL COMMENTS:

1. P1 serial number - 300

Data Anomalies:

- Left Sill A-Pillar Y Acceleration, Exceeded calibration range and saturated at 62.4 ms
- Front Seat Track Y Acceleration, Exceeded calibration range at 46.1 ms
- Left Middle B-Pillar Y Acceleration, Questionable spike at 32ms

SECTION 3

OCCUPANT AND VEHICLE INFORMATION

This section contains information reporting for the following Data Sheets:

- Data Sheet No. 1 General Test and Vehicle Parameter Data
- Data Sheet No. 2 Seat, Seat Belt, Steering Wheel Adjustment and Fuel Systems Data
- Data Sheet No. 3 Dummy Longitudinal Clearance Dimensions
- Data Sheet No. 4 Dummy Lateral Clearance Dimensions
- Data Sheet No. 5 Camera and instrumentation Data
- Data Sheet No. 6 Vehicle Accelerometer Data
- Data Sheet No. 7 Rigid Pole Load Cell Data
- Data Sheet No. 8 Post-Test Observations
- Data Sheet No. 9 Test Vehicle Profile Measurements
- Data Sheet No. 10 Test Vehicle Exterior Crush Measurements
- Data Sheet No. 11 Vehicle Damage Profile Distances
- Data Sheet No. 12 FMVSS No. 301 Static Rollover Results
- Data Sheet No. 13 Dummy / Vehicle Temperature and Humidity Stabilization Data

DATA SHEET NO. 1 GENERAL TEST AND VEHICLE PARAMETER DATA

TEST VEHICLE INFORMATION AND OPTIONS

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck |
|---------------|---------------------------------------|
| Test Program: | NCAP Side Pole Impact Test |

NHTSA No.: M20205104 Test Date: 5/27/2020

NHTSA No. M20205104 Model Year 2020 Make Toyota Model Tacoma Body Style Truck VIN 5TFRX5GN8LX167588 Body Color Silver Odometer Reading (km/mi) 13 miles Engine Displacement (L) 2.7 Type / No. Cylinders 14 Engine Placement Inline Transmission Type Automatic Transmission Speeds 6 Overdrive Yes **Rear Wheel Drive** Final Drive Roof Rack No Sunroof / T-Top No **Running Boards** No Tilt Steering Wheel Yes Power Seats No Anti-Lock Brakes (ABS) Yes

| Traction Control System (TCS) | Yes |
|-----------------------------------|-----|
| Auto-Leveling System | No |
| Automatic Door Locks (ADL) | Yes |
| Power Window Auto-Reverse | No |
| Other Optional Feature | - |
| Driver Front Airbag | Yes |
| Driver Curtain Airbag | Yes |
| Driver Head/Torso Airbag | No |
| Driver Torso Airbag | No |
| Driver Torso / Pelvis Airbag | Yes |
| Driver Pelvis Airbag | No |
| Driver Knee Airbag | Yes |
| Rear Pass. Curtain Airbag | Yes |
| Rear Pass. Head / Torso Airbag | No |
| Rear Pass. Torso Airbag | No |
| Rear Pass. Torso / Pelvis Airbag | No |
| Rear Pass. Pelvis Airbag | No |
| Driver Seat Belt Pretensioner | Yes |
| Rear Pass. Seat Belt Pretensioner | No |
| Driver Load Limiter | Yes |
| Rear Pass. Load Limiter | No |
| Other Safety Restraint | - |

Does owner's manual provide instructions to turn off automatic door locks?

Yes

DATA FROM CERTIFICATION LABEL

| Manufactured By | Toyota Motor Manufacturing, Texas, INC. | GVWR (kg) | 2540 |
|---------------------|---|-----------------|------|
| Date of Manufacture | 09/19 | GAWR Front (kg) | 1335 |
| Vehicle Type | Truck | GAWR Rear (kg) | 1490 |

VEHICLE SEATING AND WEIGHT CAPACITY DATA

| Measured Parameter | Front | Rear | Third | Total | |
|-----------------------------------|-------|------|-------|--------|------|
| Designated Seating Capacity (DSC) | 2 | 2 | N/A | 4 | |
| Capacity Weight (VCW) (kg) | | | - | 676* | (A) |
| DSC X 68.04 kg | | | | 272.16 | (B) |
| Cargo Weight (RCLW) (kg) | | | | 136 | (A-E |

*Load reduction of 4Kg

VEHICLE SEAT TYPE

| | Type of Seat Pan | | | | Type of Seat Back | | |
|-------------------------|------------------|-------|-------|-----------|-------------------|------------|---|
| Seating Location | Bucket | Banah | Split | Contourod | Fixed | Adjustable | |
| | Bucket Bench | Bench | Fixed | W/ Lever | W/ Knob | | |
| Front Seat | Х | | | | | | Х |
| Rear or Second Row Seat | | | Х | | | Х | |
| Third Row seat | | | | | | | |

DATA SHEET NO. 1 ... (CONTINUED) GENERAL TEST AND VEHICLE PARAMETER DATA

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

Collected for year, make, model, & VIN, all items circled in red, tire manufacturer and tire name.



VEHICLE TIRE INFORMATION

| Measured Parameter | Front | Rear |
|-----------------------------|----------------------------------|----------------------------------|
| Maximum Tire Pressure (kPa) | 300 | 300 |
| Cold Pressure (kPa) | 220 | 220 |
| Recommended Tire Size | P245/75R16 | P245/75R16 |
| Tire Size on Vehicle | P245/75R16 | P245/75R16 |
| Tire Manufacturer | Firestone | Firestone |
| Tire Model | Destination | Destination |
| Treadwear | 520 | 520 |
| Traction | А | А |
| Temperature Grades | В | В |
| Tire Plies Sidewall | 2 Polyester | 2 Polyester |
| Tire Plies Body | 2 Polyester, 2 Steel, 1 Nylon | 2 Polyester, 2 Steel, 1 Nylon |
| Load Index/Speed Symbol | 109S | 109S |
| Tire Material | Rubber | Rubber |
| DOT Safety Code Left | 8X70DE33019 | 8X70DE33019 |
| DOT Safety Code Right | 8X70DE33019 | 8X70DE33019 |

DATA SHEET NO. 1 ... (CONTINUED) GENERAL TEST AND VEHICLE PARAMETER DATA

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

TIRE PRESSURES

| | Units | LF | RF | LR | RR |
|----------------|-------|-----|-----|-----|-----|
| As Delivered | kPa | 219 | 219 | 219 | 220 |
| Tire Placard | kPa | 220 | 220 | 220 | 220 |
| Owner's Manual | kPa | 220 | 220 | 220 | 220 |
| As Tested | kPa | 220 | 220 | 220 | 220 |

TEST VEHICLE AXLE WEIGHTS

| | Unite | As D | elivered (UVW) | | As Tested (ATW) | | Fu | ully Loade | ed | |
|--------|-------|-------|----------------|-------|-----------------|------|-------|------------|------|-------|
| | Units | Front | Rear | Total | Front | Rear | Total | Front | Rear | Total |
| Left | kg | 509 | 398 | | 521 | 476 | | 538 | 478 | |
| Right | kg | 487 | 396 | | 497 | 476 | | 489 | 472 | |
| Ratio | % | 55.6 | 44.4 | | 51.7 | 48.3 | | 51.9 | 48.1 | |
| Totals | kg | 996 | 794 | 1790 | 1018 | 952 | 1970 | 1027 | 950 | 1977 |

TARGET TEST WEIGHT CALCULATION

| Measured Parameter | Units | Value | |
|---|-------|-------|--------|
| Total As Delivered Weight (UVW) | kg | 1790 | (A) |
| Actual Weight of 1 P572V (SID-IIs) ATD Used | kg | 50 | (B) |
| Rated Cargo / Luggage Weight (RCLW) | kg | 136 | (C) |
| Calculated Vehicle Target Weight (TVTW) | kg | 1976 | (A+B+C |

Does the measured As Test Vehicle Weight lie within the required weight range (i.e. Calculated Test Vehicle Target Weight – 4.5 kg to – 9 kg)? X Yes No

| Measurement Description | Units | As Delivered | As Tested | Fully Loaded | Meets Rqmt*** |
|--|-------|-----------------|--------------|-----------------|------------------|
| Driver Door Sill Angle (front-to-rear)* | Deg | -0.80 | -0.40 | -0.25 | Yes |
| Front Passenger Sill Angle (front-to-rear)* | Deg | -0.95 | -0.50 | -0.50 | Yes |
| Front Bumper-Line Angle (left-to-right)** | Deg | -0.35 | -0.35 | -0.35 | Yes |
| Rear Bumper-Line Angle (left-to-right)** | Deg | -0.35 | -0.40 | -0.50 | Yes |
| Vehicle CG (Aft of Front Axle) | mm | 1443 | 1572 | 1563 | |
| Vehicle CG (Left (+) / Right (-) from Longitudinal Centerline) | mm | 11 | 10 | 22 | |

TEST VEHICLE ATTITUDES AND CG

* ND = Nose Down (-), NU = Nose Up (+)

** LD = Left Down(-), LU = Left Up(+)

*** The "As Tested" vehicle attitude measurements must be equal to or between the "As Delivered" and "Fully Loaded" vehicle attitude measurements. Indicate "Yes" or "No" for Meets Requirement"

DATA SHEET NO. 1 ... (CONTINUED) GENERAL TEST AND VEHICLE PARAMETER DATA

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

WEIGHT OF BALLAST AND VEHICLE COMPONENTS REMOVED TO MEET TVTW

| Component Description | Weight (kg) |
|---------------------------|-------------|
| Nothing was removed | 0 |
| | |
| Ballast / Equipment Added | 26.6 |

| Test Height – Adjustable Suspension Setting, if Applicable | N/A |
|--|-----|

DATA SHEET NO. 2 SEAT, SEAT BELT, STEERING WHEEL ADJUSTMENT AND FUEL SYSTEMS DATA

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

SEAT POSITIONING

The driver's seat, front center seat (if applicable), and right front passenger's seat should be set to the forward-most, mid-height, mid-angle position. The struck-side rear passenger's seat, rear center seat, and non-struck side rear passenger's seats should be set to the rear-most, lowest, mid-angle position.

SCRL ANGLE RANGE

| Seat | SCRL (º) | | | |
|---------------------------|-------------------|-------|-------|--|
| Seal | Max | Min | Mid | |
| Driver Seat | Not Adjustable | | | |
| Front Passenger Seat | Not Adjustable | | | |
| Front Center Seat | N/A | N/A | N/A | |
| Struck Side Rear Seat | Fixed | Fixed | Fixed | |
| Non-Struck Side Rear Seat | Fixed Fixed Fixed | | | |
| Rear Center Seat | Fixed | Fixed | Fixed | |

SEAT HEIGHT AND ANGLE

| | As Tested As Tested | | SCRP | SCRP Height (mm) | | |
|--------------------------|----------------------------|------------------------|--------------------|------------------|-------------------|------------------|
| Seat | SCRL Angle (Mid) (º) | SCRP Height (mm) | Height Position | Rearmost | Mid-Fore / Aft | Forward- Most |
| | | | Max | - | - | - |
| Driver Seat | Not Adj | ustable | Mid | - | - | - |
| | | | Min | - | - | - |
| Front | | | Max | - | - | - |
| Passenger | Not Adj | ustable | Mid | - | - | - |
| Seat | | | Min | - | - | - |
| Front | | | Max | - | - | - |
| Center Seat | N/A | N/A | Mid | - | - | - |
| | | | Min | - | - | - |
| Otras de Otra | | | Max | - | - | - |
| Struck Side Rear Seat | Fixed | Fixed | Mid | - | - | - |
| | | | Min | - | - | - |
| Non-Struck | | | Max | - | - | - |
| Side Rear | Fixed | Fixed | Mid | - | - | - |
| Seat | | | Min | - | - | - |
| | | | Max | - | - | - |
| Rear Center | Fixed | Fixed | Mid | - | - | - |
| Ocal | | | Min | - | - | - |

DATA SHEET NO. 2 ... (CONTINUED) SEAT, SEAT BELT, STEERING WHEEL ADJUSTMENT AND FUEL SYSTEMS DATA

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck |
|---------------|---------------------------------------|
| Test Program: | NCAP Side Pole Impact Test |

 NHTSA No.:
 M20205104

 Test Date:
 5/27/2020

SEAT FORE / AFT POSITION

| Seat | Total Fore / Aft Travel | | Test Position from Forward most Position | |
|---------------------------|-------------------------|-----------|---|----------|
| | mm | Detents* | mm | Detents* |
| Driver Seat | 240 | 17 (0-16) | 0 | 0 |
| Front Passenger Seat | 240 | 17 (0-16) | 0 | 0 |
| Front Center Seat | N/A | N/A | N/A | N/A |
| Struck Side Rear Seat | FIXED | FIXED | FIXED | FIXED |
| Non-Struck Side Rear Seat | FIXED | FIXED | FIXED | FIXED |
| Rear Center Seat | FIXED | FIXED | FIXED | FIXED |

SEAT BACK ANGLE ADJUSTMENT

The driver's seat back is positioned such that the dummy's head is level. The front center and front passenger's seat backs are positioned in a similar manner as the driver's seat back. The struck-side rear passenger seat back is positioned in accordance with the information provided by the manufacturer on Form No. 1 for the 5th percentile female dummy in a Side NCAP MDB test. The rear center and non-struck side rear passenger's seat back are set to match the struck-side rear seat back.



| Seat | Total Seat Back Angle Range | | Test Position from Most Upright | |
|----------------------------|-----------------------------|----------|------------------------------------|----------|
| | Degrees | Detents* | Degrees | Detents* |
| Driver Seat w/Seated Dummy | 52.4 | N/A | -5.0 | 1 |
| Front Passenger Seat | 52.3 | N/A | -5.6 | 1 |
| Front Center Seat | N/A | N/A | N/A | N/A |
| Struck Side Rear Seat | FIXED | FIXED | FIXED | FIXED |
| Non-Struck Side Rear Seat | FIXED | FIXED | FIXED | FIXED |
| Rear Center Seat | FIXED | FIXED | FIXED | FIXED |

SEAT BELT ANCHORAGE ADJUSTMENT

Seat belt anchorages are adjusted in accordance with the information provided by the manufacturer on Form No. 1. Zero is defined as the uppermost detent

| Seat | Total # of Positions | Placed in Position # |
|-------------|----------------------|----------------------|
| Driver Seat | 4 (0-3) | 0 |

HEAD RESTRAINT ADJUSTMENT

The driver's head restraint is adjusted to the lowest and most full forward in-use position.

| Seat | Total # of Positions | Placed in Position # | |
|-------------|----------------------|----------------------|--|
| Driver Seat | 3 (0-2) | Lowermost | |

DATA SHEET NO. 2 ... (CONTINUED) SEAT, SEAT BELT, STEERING WHEEL ADJUSTMENT AND FUEL SYSTEMS DATA

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

STEERING COLUMN ADJUSTMENT

Steering wheel and column adjustments are made so that the steering wheel hub is at the center of its geometric locus it describes when it moves through its full range of motion.

| | | Degrees | Fore / Aft Position (mm) | |
|-----------------------------------|----------------------------------|---------|--------------------------|--|
| Lowermost | Position 1 | 23.3 | | |
| Geometric Center | – Position 2 | 24.9 | | |
| Uppermost | Position 3 | 26.5 | | |
| Telescoping Steering Wheel Travel | | | 22 | |
| Test Position | | 24.9 | 11 | |



FUEL PUMP

Describe the fuel pump type, details about how it operates, and the location of the fuel filler neck.

The vehicle is equipped with an electric fuel pump. The fuel filler neck is on the left side of the vehicle. The pump creates positive pressure in the fuel lines, pushing the gasoline to the engine. See form 1 for more information.



VEHICLE FUEL TANK ASSEMBLY

FUEL TANK CAPACITY DATA

| Desc | Liters | |
|---------------------------------------|----------------------|------|
| Usable Capacity of "Standard Tank" | - see Form No. 1 | 79.9 |
| Usable Capacity of "Optional Tank" | - see Form No. 1 | N/A |
| Usable Capacity of "Standard Tank" | - see Owner's Manual | 80 |
| Usable Capacity of "Optional Tank" | - see Owner's Manual | N/A |
| 93% of Usable Capacity | | 74.4 |
| Actual Amount of Solvent Used in Test | | 74.4 |
| 1/3 of Usable Capacity | | 26.4 |

Is the Actual Amount of Solvent Used in the test equal to 93% ±1% of the Usable

Capacity stated in Form No. 1?

X Yes No

DATA SHEET NO. 3 DUMMY LONGITUDINAL CLEARANCE DIMENSIONS

| Test Vehicle: Test Program: | 2020 Toyota Tacoma Extended Cab Truck NCAP Side Pole Impact Test | NHTSA No.: Test Date: | M20205104 5/27/2020 |
|--------------------------------|---|--------------------------|------------------------|
| | HH HZ | | |
| | HW CD MR | \bigcap | |



Left Side View

DUMMY LONGITUDINAL CLEARANCE DIMENSION INFORMATION

| Driver Code | | Driver (Serial No. 300) | | |
|-----------------|-------------------------------|----------------------------|-----------|--|
| Driver Code | Description | Length (mm) | Angle (°) | |
| HH | Head to Header | 289 | | |
| HW | Head to Windshield | 548 | | |
| HZ | Head to Roof Liner | 230 | | |
| NR | Nose to Rim | 275 | | |
| CD | Chest to Dash | 439 | | |
| CS | Chest to Steering Wheel | 222 | | |
| KD(L) / KDA(L)° | Left Knee to Dash | 125 | 31.2 | |
| KD(R) / KDA(R)° | Right Knee to Dash | 133 | 26.3 | |
| PAX° | Pelvic Tilt Angle (X-Axis) | | 19.3 | |
| PAY° | Pelvic Tilt Angle (Y-Axis) | | 0.3 | |
| PHX | Hip Point to Striker (X-Axis) | 328 | | |
| PHZ | Hip Point to Striker (Z-Axis) | 146 | | |

DATA SHEET NO. 4 DUMMY LATERAL CLEARANCE DIMENSIONS

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |



FRONT VIEW OF DUMMY

| DUMMY LATERAL | CLEARANCE | DIMENSION INF | ORMATION |
|----------------------|-----------|----------------------|----------|
|----------------------|-----------|----------------------|----------|

| Code | Measurement Description | Units | Driver - Length (Serial No. 300) |
|------|-------------------------|-------|-------------------------------------|
| HR | Head To Side Header | mm | 272 |
| HS | Head to Side Window | mm | 385 |
| AD | Arm to Door | mm | 169 |
| HD | Hip Point to Door | mm | 185 |

DATA SHEET NO. 5 **CAMERA AND INSTRUMENTATION DATA**

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |
| | Direction of Travel 7 7 | | |
| | (Real Time) 4 (Overhead- Close-up View) 3 1 (Real Time) 2 | | |

CAMERA LOCATIONS AND DATA

| No. Camera View | | Coordinates (mm) | | | Lens Length | Operating Frame Rate |
|-----------------|--|------------------|-------|-------|----------------|-------------------------|
| | | Х | Y | Z | (mm) | (fps) |
| 1 | Real-time (24 - 30 fps) pan view of impact | | | | Zoom | 60 |
| 2 | Front ground level - impact view | 7763 | 0 | -1656 | 28 | 1000 |
| 3 | Impact side 45° - forward pole view 4857 -1416 -1635 | | 24 | 1000 | | |
| 4 | Overhead Close-up view of impact 0 0 -9375 | | 50 | 1000 | | |
| 5 | 5 Onboard - dummy front view | | | | 25 | 1000 |
| 6 | 6 Onboard - dummy side view | | | 12.5 | 1000 | |
| 7 | Onboard - dummy rear oblique view | | | | 12.5 | 1000 |
| 8 | Rear ground level - impact view | -8724 | 0 | -1643 | 28 | 1000 |
| 9 | Impact side 45° - rearward pole view | -4628 | -4346 | -1606 | 24 | 1000 |
| 10 | Overhead wide - view of impact | 0 | 0 | -9375 | 12.5 | 1000 |
| 11 | Real-time (24 - 30 fps) - dummy front view | Zo | | Zoom | 60 | |

Notes: Reference - From Point of Impact for X and Y; from Ground for Z +X = Forward of vehicle, +Y = Right of vehicle, +Z = Down * All measurements accurate to ± 6 mm. Vehicle is at a 75° angle to the rigid pole.

Comments: All cameras operated as intended.

INSTRUMENTATION

| Description | Number of Channels |
|----------------------------------|--------------------|
| Driver Dummy Channels | 16 |
| Vehicle Structure Accelerometers | 18 |
| Pole Load Cells | 8 |
| Total | 42 |

DATA SHEET NO. 6 VEHICLE ACCELEROMETER DATA

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |



| No | Accelerometer Location | Coordinates (mm) | | | |
|-----|------------------------|------------------|------|-------|--|
| NO. | | Х | Y | Z | |
| 1 | Vehicle CG | 3278 | 35 | -297 | |
| 2 | Left Floor Sill | 3412 | -714 | -48 | |
| 3 | A-Pillar Sill | 3854 | -671 | -87 | |
| 4 | A-Pillar Low | 3877 | -670 | -283 | |
| 5 | A-Pillar Mid | 3750 | -670 | -768 | |
| 6 | B-Pillar Sill | 2816 | -703 | -83 | |
| 7 | B-Pillar Low | 2841 | -698 | -381 | |
| 8 | B-Pillar Mid | 2824 | -673 | -793 | |
| 9 | Driver Seat Track | 2921 | -558 | -67 | |
| 10 | Engine Top | 4650 | 65 | -518 | |
| 11 | Firewall | 4156 | 454 | -584 | |
| 12 | Right Roof | 2851 | 589 | -1206 | |
| 13 | Right Floor Sill | 3388 | 705 | -44 | |
| 14 | Rear Floorpan | 1268 | 3 | -296 | |

TEST VEHICLE ACCELEROMETER LOCATIONS

Reference:

X – Rear surface of vehicle (+ forward)
Y – Vehicle centerline (+ to right)
Z – Ground plane (+ down)

DATA SHEET NO. 7 RIGID POLE LOAD CELL DATA

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

POLE BARRIER



RIGID POLE LOAD CELL LOCATIONS

| ID | Units | Height From Ground |
|----|-------|--------------------------|
| 1 | mm | 200 |
| 2 | mm | 590 |
| 3 | mm | 750 |
| 4 | mm | 1075 |
| 5 | mm | 1260 |
| 6 | mm | 1740 |
| 7 | mm | 1920 |
| 8 | mm | 2300 |

DATA SHEET NO. 8 POST-TEST OBSERVATIONS

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

TEST DUMMY INFORMATION AND CONTACT POINTS

| Dummy Body Part | Driver Seat Dummy (SID-IIs) |
|-------------------|-------------------------------|
| Face | Curtain Airbag |
| Top of Head | Curtain Airbag |
| Left Side of Head | Curtain Airbag |
| Back of Head | Curtain Airbag, Headrest |
| Left Shoulder | Seatback, Torso/Pelvis Airbag |
| Upper Torso | Seatback |
| Lower Torso | Seatback |
| Left Hip | Seat Pan, Torso/Pelvis Airbag |
| Left Knee | Driver Door |

POST-TEST DOOR PERFORMANCE

| | Struck Side | | Non-Struck Side | | Rear |
|---|-------------|------|-----------------|------|-----------------|
| Description | Front | Rear | Front | Rear | Hatch/ Other |
| Remained Closed and Operational | No | No | Yes | Yes | Yes |
| Total Separation from Vehicle at Hinges or Latches | No | No | No | No | No |
| Latch or Hinge Systems Pulled Out of Their Anchorages | No | No | No | No | No |
| Disengaged from Latched Position | No | No | No | No | No |
| Latch Separated from Striker | No | No | No | No | No |
| Jammed Shut | Yes | Yes | No | No | No |
| If Door Opened at Striker, Width of Opening at Striker (mm) | 0 | 0 | 0 | 0 | 0 |

POST-TEST SEAT PERFORMANCE

| Description | Struc | k Side | Non-Struck Side | |
|--|-------|--------|-----------------|------|
| Description | Front | Rear | Front | Rear |
| Seat Movement Along Seat Track | No | No | No | No |
| Seat Disengagement from Floor Pan | No | No | No | No |
| Seat Back Movement from Initial Position | No | No | No | No |
| Seat Back Collapse | No | No | No | No |

DATA SHEET NO. 8 ... (CONTINUED) POST-TEST OBSERVATIONS

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

POST-TEST STRUCTURAL OBSERVATIONS

| Critical Areas of Performance | Observations and Conclusions |
|-------------------------------|---|
| Pillar Performance | A-Pillar Buckled |
| Sill Separation | None |
| Windshield Damage | Cracks Throughout |
| Side Window Damage | Driver Window Shattered |
| Other Notable Effects | Truck bed shifted during event a substantial amount |

SUPPLEMENTAL RESTRAINT SYSTEM INFORMATION

| Restraint Type | Struck Side Driver | | Struck Side Rear Passenger | |
|------------------------------|-----------------------|----------|-------------------------------|----------|
| | Mounted | Deployed | Mounted | Deployed |
| Frontal Airbag | Yes | No | | |
| Knee Airbag | Yes | No | | |
| Side Airbag 1 - Curtain | Yes | Yes | Yes | Yes |
| Side Airbag 2 – Torso/Pelvis | Yes | Yes | No | N/A |
| Seat Belt Pretensioner | Yes | Yes | No | N/A |
| Seat Belt Load Limiter | Yes | Yes | No | N/A |
| Other | | | | |

VEHICLE SPEED, VEHICLE ANGLE AT IMPACT AND IMPACT POINT LOCATION DATA

| Measured Parameter | Units | Tolerance | Value |
|--|-------|--------------|-------|
| Vertical Impact Ref Line - Aft of Front Axle, Intended Impact Pt | mm | | 1178 |
| Actual Impact Point - Aft of Front Axle | mm | | 1181 |
| Horizontal Offset (+ forward / - rearward) | mm | +/- 38 * | -3 |
| Angle Between Vehicle's Longitudinal Centerline and Line of Forward Motion | deg | 75 +/- 3 | 75.0 |
| Trap No. 1 Velocity - Primary | kph | 31.4 to 33.0 | 32.28 |
| Trap No. 2 Velocity - Redundant | kph | 31.4 to 33.0 | 32.29 |

* Of Intended Impact Point

DATA SHEET NO. 9 TEST VEHICLE PROFILE MEASUREMENTS

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |



LEFT SIDE VIEW

| Code | Description | Pre-Test | Post-Test | Difference |
|------|--|----------|-----------|------------|
| Α | Vehicle Wheelbase | 3253 | 3230 | 23 |
| В | Front Axle to FSOV | 924 | 964 | -40 |
| С | Rear Axle to RSOV | 1204 | 1152 | 52 |
| D | Total Length at Centerline | 5380 | 5346 | 34 |
| E | Front Bumper Thickness | 110 | 110 | 0 |
| F | Front Bumper Bottom to Ground | 514 | 528 | -14 |
| G | Sill Height at Front Wheel Well | 430 | 431 | -1 |
| Н | Sill Height at Front Door Leading Edge | 419 | 430 | -11 |
| | Sill Height at B-Pillar | 425 | 418 | 7 |
| J1 | Sill Height at Rear Wheel Well | 345 | 450 | -105 |
| J2 | Pinch Weld Height at Rear Wheel Well | 424 | 351 | 73 |
| K | Sill Height Aft of Rear Wheel Well | 490 | 559 | -69 |
| L | Rear Bumper Thickness | 200 | 200 | 0 |
| М | Rear Bumper Bottom to Ground | 489 | 510 | -21 |
| Ν | Sill Height to Bottom of Front Window Sill | 757 | 756 | 1 |
| 0 | Front Door Leading Edge to Impact CL | 629 | 544 | 85 |
| Р | Rear Door Trailing Edge to Impact CL | 1112 | 1030 | 82 |
| Q | Front Window Opening | 460 | 469 | -9 |
| R | Right Side Length | 5354 | 5317 | 37 |
| S | Left Side Length | 5354 | 5315 | 39 |
| Т | Vehicle Width at B-Pillars | 1805 | 1659 | 146 |

* All measurements in mm with tolerance of \pm 3mm



DATA SHEET NO. 10 TEST VEHICLE EXTERIOR CRUSH MEASUREMENTS

Overhead View

| MAXIMUM | EXTERIOR | CRUSH | MEASU | REMENTS |
|---------|----------|---------|-------|---------|
| | | 0110011 | | |

| Level | Measurement Description | Units | Height Above Ground | Maximum Exterior Static Crush | Distance from Impact |
|-------|----------------------------|-------|------------------------|----------------------------------|-------------------------|
| 1 | Sill Top | mm | 496 | 343 | 0 |
| 2 | Occupant Hip Point | mm | 834 | 368 | 0 |
| 3 | Mid - Door | mm | 898 | 367 | 0 |
| 4 | Window Sill | mm | 1208 | 291 | 0 |
| 5 | Window Top | mm | 1698 | 94 | 0 |

NOTE: The above measurements should be taken along the vertical impact reference line. Vehicle measurements forward of the vertical impact reference line are negative.

DATA SHEET NO. 10 ... (CONTINUED) TEST VEHICLE EXTERIOR CRUSH MEASUREMENTS

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

| | Pre-Test | | | | Post-Test | | | | Difference | | | | | | |
|-------|----------|-----|-----|-----|-----------|-----|-----|------|------------|-----|------|------|------|------|----|
| | 1 | 2 | 3 | 4 | 5 | 1 | 2 | 3 | 4 | 5 | 1 | 2 | 3 | 4 | 5 |
| -1500 | | | | | | | | | | | | | | | |
| -1350 | | | | 795 | | | | | 847 | | | | | -52 | |
| -1200 | | | | 806 | | | | | 844 | | | | | -38 | |
| -1050 | | | | 815 | | | | | 840 | | | | | -25 | |
| -900 | | | 957 | 822 | | | | 939 | 836 | | | | 18 | -14 | |
| -750 | | 952 | 935 | 827 | | | 925 | 913 | 832 | | | 27 | 22 | -5 | |
| -600 | 880 | 919 | 914 | 831 | | 818 | 872 | 873 | 835 | | 62 | 47 | 41 | -4 | |
| -450 | 841 | 899 | 898 | 835 | | 712 | 783 | 784 | 774 | | 129 | 116 | 114 | 61 | |
| -300 | 844 | 896 | 898 | 838 | | 652 | 698 | 703 | 711 | | 192 | 198 | 195 | 127 | |
| -150 | 845 | 897 | 899 | 840 | | 585 | 612 | 615 | 633 | | 260 | 285 | 284 | 207 | |
| 0 | 845 | 897 | 900 | 842 | 627 | 502 | 529 | 533 | 551 | 533 | 343 | 368 | 367 | 291 | 94 |
| 150 | 846 | 898 | 900 | 845 | 644 | 527 | 550 | 554 | 576 | 557 | 319 | 348 | 346 | 269 | 87 |
| 300 | 848 | 899 | 901 | 850 | 650 | 591 | 646 | 646 | 666 | 580 | 257 | 253 | 255 | 184 | 70 |
| 450 | 848 | 901 | 903 | 852 | 653 | 648 | 733 | 742 | 743 | 602 | 200 | 168 | 161 | 109 | 51 |
| 600 | 847 | 900 | 902 | 857 | 655 | 688 | 766 | 775 | 763 | 620 | 159 | 134 | 127 | 94 | 35 |
| 750 | 846 | 898 | 901 | 858 | 654 | 724 | 800 | 810 | 801 | 633 | 122 | 98 | 91 | 57 | 21 |
| 900 | 844 | 896 | 899 | 858 | 649 | 759 | 833 | 843 | 837 | 642 | 85 | 63 | 56 | 21 | 7 |
| 1050 | 837 | 892 | 895 | 854 | | 790 | 864 | 874 | 870 | | 47 | 28 | 21 | -16 | |
| 1200 | 807 | 873 | 877 | 839 | | 915 | 996 | 1002 | 977 | | -108 | -123 | -125 | -138 | |
| 1350 | | 874 | 876 | 836 | | | 996 | 1001 | 972 | | | -122 | -125 | -136 | |
| 1500 | | | 890 | 836 | | | | 1014 | 968 | | | | -124 | -132 | |

EXTERIOR CRUSH MEASUREMENTS AT EACH LEVEL

NOTE: Pre-test measurements are taken when the vehicle is in the "As Tested" weight condition. Vehicle measurements forward of the vertical impact reference line are negative. The crush profile grid is established prior to the test based on an estimated impact point. The final distance from impact is determined after the final dummy positioning and the pole is aligned with the center of gravity of the dummy's head.

DATA SHEET NO. 10 ... (CONTINUED) TEST VEHICLE EXTERIOR CRUSH MEASUREMENTS





Vehicle Exterior Crush Measurements - Visual Representation

DATA SHEET NO. 11 VEHICLE DAMAGE PROFILE DISTANCES

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|---------------------------------------|------------|-----------|
| Test Program: | NCAP Side Pole Impact Test | Test Date: | 5/27/2020 |

For guidance regarding damage profile distance measurements, please refer to the latest version of the *NHTSA Test Reference Guide, Volume 1: Vehicle Tests.*



Overhead View

| DPD | Distance From Impact Point (mm) | Level | Post-Test (mm) | Pre-Test (mm) | Crush (mm) |
|-----|------------------------------------|-------|-------------------|------------------|---------------|
| 1 | -900 | 3 | 61 | 43 | 18 |
| 2 | -420 | 3 | 232 | 102 | 130 |
| 3 | 60 | 3 | 459 | 100 | 359 |
| 4 | 540 | 3 | 238 | 98 | 140 |
| 5 | 1020 | 3 | 132 | 104 | 28 |
| 6 | 1500 | 3 | -14 | 110 | -124 |

VEHICLE DAMAGE PROFILE DISTANCES

DATA SHEET NO. 12 FMVSS NO. 301 STATIC ROLLOVER RESULTS

| Test Vehicle: | 2020 Toyota Tacoma Extended Cab Truck | NHTSA No.: | M20205104 |
|---------------|--|----------------------|-----------|
| Test Program: | NCAP Side MDB Impact Test | lest Date: | 5/27/2020 |
| Test Time: | 9:20 AM | Temperature: | 21º C |
| | | | |
| A. Fro | om impact until vehicle motion ceases: aximum allowable is 1 oz) | 0 | 0Z. |
| | | | |
| B. Fo (Ma | r the 5-minute period after motion ceases: aximum allowable is 5 oz.) | 0 | OZ. |
| C. Fo | r the following 25 minutes: | 0 | OZ. |
| (10 | | No Spillage Occurred | |

D. Spillage Details:

FMVSS NO. 301 STATIC ROLLOVER DATA



ROLLOVER SOLVENT COLLECTION TIME TABLE IN SECONDS

| Test Phase | Rotation Time | Hold Time | Total Time |
|--------------|----------------------|-----------|------------|
| 0° to 90° | 71 | 300 | 371 |
| 90° to 180° | 68 | 300 | 368 |
| 180° to 270° | 68 | 300 | 368 |
| 270° to 360° | 69 | 300 | 369 |

FMVSS NO. 301 ROLLOVER SPILLAGE TABLE

| Test Phase | First 5 Minutes | Sixth Minute | Seventh Minute | Eighth Minute |
|--------------|-----------------|--------------|----------------|---------------|
| 0° to 90° | 0 | 0 | 0 | 0 |
| 90° to 180° | 0 | 0 | 0 | 0 |
| 180° to 270° | 0 | 0 | 0 | 0 |
| 270° to 360° | 0 | 0 | 0 | 0 |

ROLLOVER SOLVENT SPILLAGE LOCATION TABLE

| Test Phase | Spillage Location |
|--------------|----------------------|
| 0° to 90° | No Spillage Occurred |
| 90° to 180° | No Spillage Occurred |
| 180° to 270° | No Spillage Occurred |
| 270° to 360° | No Spillage Occurred |

DATA SHEET NO. 13 DUMMY / VEHICLE TEMPERATURE AND HUMIDITY STABILIZATION DATA

Test Vehicle:2020 Toyota Tacoma Extended Cab TruckTest Program:NCAP Side Pole Impact Test

NHTSA No.: M20205104 Test Date: 5/27/2020



Temperature and Humidity Stabilization Chart / Data for Dummies and Test Vehicle

APPENDIX A

PHOTOGRAPHS

TABLE OF PHOTOGRAPHS

| Fig. | Description | Page |
|------|--|------|
| 1 | As Delivered Right Front ³ / ₄ View of Test Vehicle | A-4 |
| 2 | As Delivered Left Rear ¾ View of Test Vehicle | A-4 |
| 3 | Pre-Test Frontal View of Test Vehicle | A-5 |
| 4 | Post-Test Frontal View of Test Vehicle | A-5 |
| 5 | Pre-Test Left Front ¾ View of Test Vehicle | A-6 |
| 6 | Post-Test Left Front ¾ View of Test Vehicle | A-6 |
| 7 | Pre-Test Left Side View of Test Vehicle | A-7 |
| 8 | Post-Test Left Side View of Test Vehicle | A-7 |
| 9 | Pre-Test Left Rear ¾ View of Test Vehicle | A-8 |
| 10 | Post-Test Left Rear ¾ View of Test Vehicle | A-8 |
| 11 | Pre-Test Rear View of Test Vehicle | A-9 |
| 12 | Post-Test Rear View of Test Vehicle | A-9 |
| 13 | Pre-Test Right Side View of Test Vehicle | A-10 |
| 14 | Post-Test Right Side View of Test Vehicle | A-10 |
| 15 | Pre-Test Overhead View of Test Area | A-11 |
| 16 | Post-Test Overhead View of Test Area | A-11 |
| 17 | Pre-Test Left Side View of Pole Positioned Against Side of Vehicle | A-12 |
| 18 | Pre-Test Right Side View of Pole Positioned Against Side of Vehicle | A-12 |
| 19 | Pre-Test Close-Up View of Impact Point Target | A-13 |
| 20 | Post-Test Close-Up View of Impact Point Target Showing Impact Location | A-13 |
| 21 | Pre-Test Front Close-Up View of Dummy Head and Chest | A-14 |
| 22 | Post-Test Front Close-Up View of Dummy | A-14 |
| 23 | Pre-Test Left Side View of Dummy Showing Belt and Chalking | A-15 |
| 24 | Pre-Test Left Side View of Dummy Shoulder and Door Top View | A-15 |
| 25 | Post-Test Left Side View of Dummy Shoulder and Door Top View | A-16 |
| 26 | Pre-Test Frontal View of Seat Back Prior to Dummy Positioning | A-16 |
| 27 | Pre-Test Frontal Close-Up View of Dummy Head / Shoulders in Relation to Head Restraint | A-17 |
| 28 | Pre-Test Frontal View of Seat Pan Prior to Dummy Positioning | A-17 |
| 29 | Pre-Test Overhead View of Dummy Thighs on Seat Pan | A-18 |
| 30 | Pre-Test Left Side View of Dummy's Neck Showing Position of Adjustable Neck Bracket | A-18 |
| 31 | Pre-Test Left Side View of Dummy's Head Showing Dummy's Head is Level | A-19 |
| 32 | Pre-Test Placement of Dummy's Feet | A-19 |
| 33 | Pre-Test View of Belt Anchorage for Dummy | A-20 |
| 34 | Pre-Test Left Side View of Steering Wheel | A-20 |
| 35 | Pre-Test View of Disengaged Parking Brake | A-21 |

| Fig. | Description | Page |
|------|---|------|
| 36 | Pre-Test View of Parking Brake | A-21 |
| 37 | Pre-Test Close-Up Left Side View of Driver Seat Track | A-22 |
| 38 | Pre-Test Close-Up Left Side View of Driver Seat Back | A-22 |
| 39 | Pre-Test Close-Up View of Driver Seat Back or Head Restraint | A-23 |
| 40 | Pre-Test Dummy and Door Clearance View | A-23 |
| 41 | Post-Test Dummy and Door Clearance View | A-24 |
| 42 | Pre-Test Right Side View of Dummy and Front Seat of Occupant Compartment | A-24 |
| 43 | Post-Test Right Side View of Dummy and Front Seat of Occupant Compartment | A-25 |
| 44 | Pre-Test Inner Door Panel View | A-25 |
| 45 | Post-Test Inner Door Panel View Showing Dummy Contact Location | A-26 |
| 46 | Post-Test Dummy Close-Up Head Contact with Vehicle Interior View | A-26 |
| 47 | Post-Test Dummy Close-Up Head Contact with Side Airbag View | A-27 |
| 48 | Post-Test Dummy Close-Up Torso Contact with Vehicle Interior View | A-27 |
| 49 | Post-Test Dummy Close-Up Torso Contact with Side Airbag View | A-28 |
| 50 | Post-Test Dummy Close-Up Pelvis Contact with Vehicle Interior View | A-28 |
| 51 | Post-Test Dummy Close-Up Pelvis Contact with Side Airbag View | A-29 |
| 52 | Post-Test Dummy Close-Up Knee Contact with Vehicle Interior View | A-29 |
| 53 | Pre-Test View of Fuel Filler Cap or Fuel Filler Neck | A-30 |
| 54 | Post-Test View of Fuel Filler Cap or Fuel Filler Neck | A-30 |
| 55 | Close-Up View of Vehicle's Certification Label | A-31 |
| 55a | Close-Up View of Reduced Load Capacity Label | A-31 |
| 56 | Close-Up View of Vehicle's Tire Information Placard or Label | A-32 |
| 57 | Pre-Test Pole Barrier Front View | A-32 |
| 58 | Post-Test Pole Barrier Front View | A-33 |
| 59 | Pre-Test Pole Barrier Side View | A-33 |
| 60 | Post-Test Pole Barrier Side View | A-34 |
| 61 | Pre-Test Ballast View | A-34 |
| 62 | Post-Test Primary and Redundant Speed Trap Read-Out | A-35 |
| 63 | FMVSS No. 301 Static Rollover 0 Degrees | A-35 |
| 64 | FMVSS No. 301 Static Rollover 90 Degrees | A-36 |
| 65 | FMVSS No. 301 Static Rollover 180 Degrees | A-36 |
| 66 | FMVSS No. 301 Static Rollover 270 Degrees | A-37 |
| 67 | FMVSS No. 301 Static Rollover 360 Degrees | A-37 |
| 68 | Impact Event | A-38 |
| 69 | Monroney Label | A-38 |
| 70 | Head Restraint Use and Adjustment Information from Vehicle Owner's Manual | A-39 |
| 71 | Post-Test View of Shattered Vehicle Inner Door Panel | A-39 |



Figure A-1: As Delivered Right Front ³/₄ View of Test Vehicle



Figure A-2: As Delivered Left Rear ³/₄ View of Test Vehicle



Figure A-3: Pre-Test Frontal View of Test Vehicle



Figure A-4: Post-Test Frontal View of Test Vehicle



Figure A-5: Pre-Test Left Front ³/₄ View of Test Vehicle



Figure A-6: Post-Test Left Front ³/₄ View of Test Vehicle



Figure A-7: Pre-Test Left Side View of Test Vehicle



Figure A-8: Post-Test Left Side View of Test Vehicle


Figure A-9: Pre-Test Left Rear ³/₄ View of Test Vehicle



Figure A-10: Post-Test Left Rear ³/₄ View of Test Vehicle



Figure A-11: Pre-Test Rear View of Test Vehicle



Figure A-12: Post-Test Rear View of Test Vehicle



Figure A-13: Pre-Test Right Side View of Test Vehicle



Figure A-14: Post-Test Right Side View of Test Vehicle



Figure A-15: Pre-Test Overhead View of Test Area



Figure A-16: Post-Test Overhead View of Test Area



Figure A-17: Pre-Test Left Side View of Pole Positioned Against Side of Vehicle



Figure A-18: Pre-Test Right Side View of Pole Positioned Against Side of Vehicle



Figure A-19: Pre-Test Close-Up View of Impact Point Target



Figure A-20: Post-Test Close-Up View of Impact Point Target Showing Impact Location



Figure A-21: Pre-Test Front Close-Up View of Dummy Head and Chest



Figure A-22: Post-Test Front Close-Up View of Dummy



Figure A-23: Pre-Test Left Side View of Dummy Showing Belt and Chalking



Figure A-24: Pre-Test Left Side View of Dummy Shoulder and Door Top View



Figure A-25: Post-Test Left Side View of Dummy Shoulder and Door Top View



Figure A-26: Pre-Test Frontal View of Seat Back Prior to Dummy Positioning



Figure A-27: Pre-Test Frontal Close-Up View of Dummy Head / Shoulders in Relation to Head Restraint



Figure A-28: Pre-Test Frontal View of Seat Pan Prior to Dummy Positioning



Figure A-29: Pre-Test Overhead View of Dummy Thighs on Seat Pan



Figure A-30: Pre-Test Left Side View of Dummy's Neck Showing Position of Adjustable Neck Bracket



Figure A-31: Pre-Test Left Side View of Dummy's Head Showing Dummy's Head is Level



Figure A-32: Pre-Test Placement of Dummy's Feet



Figure A-33: Pre-Test View of Belt Anchorage for Dummy



Figure A-34: Pre-Test Left Side View of Steering Wheel



Figure A-35: Pre-Test View of Disengaged Parking Brake



Figure A-36: Pre-Test View of Parking Brake



Figure A-37: Pre-Test Close-Up Left Side View of Driver Seat Track



Figure A-38: Pre-Test Close-Up Left Side View of Driver Seat Back



Figure A-39: Pre-Test Close-Up View of Driver Seat Back or Head Restraint



Figure A-40: Pre-Test Dummy and Door Clearance View



Figure A-41: Post-Test Dummy and Door Clearance View



Figure A-42: Pre-Test Right Side View of Dummy and Front Seat of Occupant Compartment



Figure A-43: Post-Test Right Side View of Dummy and Front Seat of Occupant Compartment



Figure A-44: Pre-Test Inner Door Panel View



Figure A-45: Post-Test Inner Door Panel View Showing Dummy Contact Location



Figure A-46: Post-Test Dummy Close-Up Head Contact with Vehicle Interior View



Figure A-47: Post-Test Dummy Close-Up Head Contact with Side Airbag View



Figure A-48: Post-Test Dummy Close-Up Torso Contact with Vehicle Interior View



Figure A-49: Post-Test Dummy Close-Up Torso Contact with Side Airbag View



Figure A-50: Post-Test Dummy Close-Up Pelvis Contact with Vehicle Interior View



Figure A-51: Post-Test Dummy Close-Up Pelvis Contact with Side Airbag View



Figure A-52: Post-Test Dummy Close-Up Knee Contact with Vehicle Interior View



Figure A-53: Pre-Test View of Fuel Filler Cap or Fuel Filler Neck



Figure A-54: Post-Test View of Fuel Filler Cap or Fuel Filler Neck



Figure A-55: Close-Up View of Vehicle's Certification Label



Figure A-55a: Close-Up View of Reduced Load Capacity Label

| | L.T. BARROWS | M20205104 | | |
|--|---|---|--|-------------|
| | | -m20203104 | | |
| | | D LOADING INFORM | VIATION CHARGEMENT | 11 |
| | SEATING CAPACITY | Y TOTAL FRONT 2 | REAR 2 | |
| | NOMBRE DE PLACE | S TOTAL : ' AVANT : ' | AKKIEKE : - | _ |
| | | been a should never evered | ka or lhe | |
| The combined Le poids total d | weight of occupants les occupants et du ch | s and cargo should never exceed argement ne doit jamais dépasser | 680 kg or kg ou 1500 lbs. | |
| The combined Le poids total of TIRE PNEU | weight of occupants les occupants et du ch SIZE DIMENSIONS | and cargo should never exceed argement ne doit jamais dépasser COLD TIRE PRESSURE PRESSION DES PNEUS À FROID | 680 kg or kg ou 1500 lbs. SEE OWNER'S MANUAL FOR | 68N |
| The combined Le poids total of TIRE PNEU FRONT AVANT | weight of occupants les occupants et du ch SIZE DIMENSIONS P245/75R16 | and cargo should never exceed hargement ne doit jamais dépasser COLD TIRE PRESSURE PRESSION DES PNEUS À FROID 220 kPa, 32 PSI | 680 kg or kg ou 1500 lb. SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION | 68N4T192 |
| The combined Le poids total of TIRE PNEU FRONT AVANT REAR ARRIÈRE | weight of occupants les occupants et du ch SIZE DIMENSIONS P245/75R16 P245/75R16 | COLD TIRE PRESSURE PRESSION DES PNEUS À FROID 220 kPa, 32 PSI 220 kPa, 32 PSI | 680 kg or 1500 lbs. SEE OWNER'S MANUAL FOR ADDITIONAL INFORMATION VOIR LE MANUEL DE L'USAGER | 68N4T 19249 |

Figure A-56: Close-Up View of Vehicle's Tire Information Placard or Label



Figure A-57: Pre-Test Pole Barrier Front View



Figure A-58: Post-Test Pole Barrier Front View



Figure A-59: Pre-Test Pole Barrier Side View



Figure A-60: Post-Test Pole Barrier Side View



Figure A-61: Pre-Test Ballast View



Figure A-62: Post-Test Primary and Redundant Speed Trap Read-Out



Figure A-63: FMVSS No. 301 Static Rollover 0 Degrees



Figure A-64: FMVSS No. 301 Static Rollover 90 Degrees



Figure A-65: FMVSS No. 301 Static Rollover 180 Degrees



Figure A-66: FMVSS No. 301 Static Rollover 270 Degrees



Figure A-67: FMVSS No. 301 Static Rollover 360 Degrees



Figure A-68: Impact Event



Figure A-69: Monroney Label



Figure A-70: Head Restraint Use and Adjustment Information from Vehicle Owner's Manual



Figure A-71: Post-Test View of Shattered Vehicle Inner Door Panel (if applicable)

APPENDIX B

VEHICLE AND DUMMY RESPONSE DATA PLOTS

TABLE OF DATA PLOTS

Driver Dummy Instrumentation Plots

| Fig. | Description | Page |
|------|--|------|
| | | |
| 1 | Driver Head Acceleration (X) Primary vs. Time | B-4 |
| 2 | Driver Head Acceleration (Y) Primary vs. Time | B-4 |
| 3 | Driver Head Acceleration (Z) Primary vs. Time | B-4 |
| 4 | Driver Head Resultant Acceleration Primary vs. Time | B-4 |
| 5 | Driver Lower Spine T12 Acceleration (X) vs. Time | B-5 |
| 6 | Driver Lower Spine T12 Acceleration (Y) vs. Time | B-5 |
| 7 | Driver Lower Spine T12 Acceleration (Z) vs. Time | B-5 |
| 8 | Driver Lower Spine T12 Resultant Acceleration vs. Time | B-5 |
| 9 | Driver Iliac Wing Force on Impact Side (Y) vs. Time | B-6 |
| 10 | Driver Acetabulum Force on Impact Side (Y) vs. Time | B-6 |
| 11 | Driver Total Pelvis Force on Impact Side (Y) vs. Time | B-6 |

The following additional data for this test can be obtained from the Research and Development section of the NHTSA website. The website can be found at <u>www.NHTSA.gov</u>.

Additional Driver Dummy Instrumentation Data

Driver Head Acceleration Redundant (X) Driver Head Acceleration Redundant (Y) Driver Head Acceleration Redundant (Z) Driver Upper Thorax Rib Deflection (Y) Driver Middle Thorax Rib Deflection (Y) Driver Lower Thorax Rib Deflection (Y) Driver Upper Abdomen Rib Deflection (Y) Driver Lower Abdomen Rib Deflection (Y)

Vehicle Instrumentation Data

Vehicle Center of Gravity Acceleration (X) Vehicle Center of Gravity Acceleration (Y) Vehicle Center of Gravity Acceleration (Z) Left Floor Sill Acceleration (Y) Left A-Pillar Sill Acceleration (Y) Left Lower A-Pillar Acceleration (Y) Left Mid A-Pillar Acceleration (Y) Left B-Pillar Sill Acceleration (Y) Left Lower B-Pillar Acceleration (Y) Left Mid B-Pillar Acceleration (Y) Driver Seat Track at Dummy Hip Point Acceleration (Y) Engine Top Acceleration (X) Engine Top Acceleration (Y) Firewall Center Acceleration (Y) Right Roof at Vertical Impact Reference Line Acceleration (Y) Right Sill at Vertical Impact Reference Line Acceleration (Y) Rear Floorpan Behind Rear Axle at Centerline Acceleration (X) Rear Floorpan Behind Rear Axle at Centerline Acceleration (Y)

Pole Instrumentation Data

Load Cell Pole Barrier #1 Force (Y) Load Cell Pole Barrier #2 Force (Y) Load Cell Pole Barrier #3 Force (Y) Load Cell Pole Barrier #4 Force (Y) Load Cell Pole Barrier #5 Force (Y) Load Cell Pole Barrier #6 Force (Y) Load Cell Pole Barrier #7 Force (Y) Load Cell Pole Barrier #8 Force (Y)



Test Date: May 27,2020




Test Date: May 27,2020





Test Date: May 27,2020



APPENDIX C

DUMMY CONFIGURATION AND PERFORMANCE VERIFICATION DATA

CALIBRATION TEST RESULTS

PRE-TEST

SID-IIS 5TH PERCENTILE FEMALE - DRIVER ATD

SERIAL NO: 300

(CONFIGURED FOR LEFT SIDE IMPACT)



External Measurements - SID-IIs



| Symbol | Description | Specif | ication | Result | Pass/Fail |
|--------|------------------------------|--------|---------|--------|------------|
| Oymbol | Description | (m | ım) | (mm) | 1 455/1 41 |
| А | Sitting Height | 772 | 788 | 780 | Pass |
| В | Shoulder Pivot Height | 437 | 453 | 450 | Pass |
| С | H-point Height | 79 | 89 | 85 | Pass |
| D | H-point from seatback | 141 | 151 | 145 | Pass |
| E | Shoulder Pivot from Backline | 97 | 107 | 104 | Pass |
| F | Thigh Clearance | 119 | 135 | 125 | Pass |
| G | Head Breadth | 140 | 148 | 144 | Pass |
| Н | Head Back from Backline | 40 | 46 | 43 | Pass |
| 1 | Head Depth | 178 | 188 | 186 | Pass |
| J | Head Circumference | 541 | 551 | 545 | Pass |
| K | Buttock to Knee Length | 514 | 540 | 532 | Pass |
| L | Popliteal Height | 343 | 369 | 360 | Pass |
| М | Knee Pivot to floor height | 392 | 409 | 402 | Pass |
| Ν | Buttock Popliteal Length | 416 | 442 | 432 | Pass |
| 0 | Chest Depth w/o jacket | 195 | 211 | 206 | Pass |
| Р | Foot Length | 216 | 232 | 221 | Pass |
| Q | Hip Breadth (w/pelvic plugs) | 313 | 323 | 319 | Pass |
| R | Arm Length | 249 | 259 | 253 | Pass |
| S | Knee Joint to seatback | 477 | 493 | 485 | Pass |
| V | Shoulder Width | 341 | 357 | 352 | Pass |
| W | Foot Width | 78 | 94 | 84 | Pass |
| Y | Chest Circumference w/jacket | 851 | 881 | 870 | Pass |
| Z | Waist Circumference | 761 | 791 | 772 | Pass |



Certification Report SID-IIs Lateral Head Drop Left- CFR 572

2020-05-21 14:01:13

| ATD Manufacturer | FTSS | Test Technician | K. Dutton |
|-------------------|------|-----------------------|-----------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| rtounto | | | | | | | |
|------------------------|--------------------------|--------------------------|------|--------|-----------|--|--|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | | |
| Temperature | 20.6 | 22.2 | °C | 21.3 | Pass | | |
| Humidity | 10 | 70 | % | 53.2 | Pass | | |
| Resultant Acceleration | 115 | 137 | g's | 132.9 | Pass | | |
| Oscillation | 0 | 15 | % | 0.8 | Pass | | |
| Fore-Aft Acceleration | -15 | 15 | g's | 1.8 | Pass | | |

| Channel | Manufacturer | Serial Number | Calibration Date | Calibration Due Date |
|-----------------|----------------|------------------|---------------------|-------------------------|
| X Accelerometer | ENDEVCO 7264CT | AC-P59018 | 4/20/2020 | 10/19/2020 |
| Y Accelerometer | ENDEVCO 7264 | AC-P79189 | 4/20/2020 | 10/19/2020 |
| Z Accelerometer | ENDEVCO 7264CT | AC-P58777 | 4/20/2020 | 10/19/2020 |



Calspan





Certification Report SID-IIs Neck Flexion Left- CFR 572

| ATD Manufacturer | FTSS | Test Technician | C. Mantell |
|-------------------|------|-----------------------|------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| Kesuis | | | | | | |
|-----------------------------------|--------------------------|--------------------------|------|--------|-----------|--|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | |
| Temperature | 20.6 | 22.2 | °C | 21.5 | Pass | |
| Humidity | 10 | 70 | % | 52.7 | Pass | |
| Velocity | 5.51 | 5.63 | m/s | 5.549 | Pass | |
| Pendulum Impulse at 10ms | 2.2 | 2.8 | m/s | 2.25 | Pass | |
| Pendulum Impulse at 15ms | 3.3 | 4.1 | m/s | 3.38 | Pass | |
| Pendulum Impulse at 20ms | 4.4 | 5.4 | m/s | 4.59 | Pass | |
| Pendulum Impulse at 25ms | 5.4 | 6.1 | m/s | 5.56 | Pass | |
| Pendulum Impulse from 25 to 100ms | 5.5 | 6.2 | m/s | 5.92 | Pass | |
| Neck Rotation | 71 | 81 | deg | 80.9 | Pass | |
| Time at Maximum Rotation | 50 | 70 | ms | 61.5 | Pass | |
| Moment about the OC | 36 | 44 | Nm | 41.6 | Pass | |
| Moment Decay to 0 Nm | 102 | 126 | ms | 115.3 | Pass | |

| Channel | Manufacturer | Serial | Calibration | Calibration |
|------------------------|------------------|---------------|-------------|-------------|
| | | Number | Date | Due Date |
| Pendulum Accelerometer | ENDEVCO 7231CT | AC-AH5M9 Pend | 1/30/2020 | 1/29/2021 |
| Pendulum Potentiometer | Denton 78051-342 | DS-184Pend | 11/4/2019 | 11/3/2020 |
| Condyle Potentiometer | Denton 78051-342 | DS-185Pend | 11/4/2019 | 11/3/2020 |
| Upper Neck Load Cell | Denton 1716A | LC-2192Fy | 6/20/2019 | 6/19/2020 |









Certification Report SID-IIs Shoulder Impact - CFR 572

| ATD Manufacturer | FTSS | Test Technician | D.Reinhard |
|-------------------|------|-----------------------|------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail |
|----------------------------------|--------------------------|--------------------------|------|--------|-----------|
| Temperature | 20.6 | 22.2 | °C | 21.1 | Pass |
| Humidity | 10 | 70 | % | 29 | Pass |
| Velocity | 4.2 | 4.4 | m/s | 4.28 | Pass |
| Probe Acceleration | 13 | 18 | g's | 15.6 | Pass |
| Shoulder Deflection | 28 | 37 | mm | 29.1 | Pass |
| Lateral Upper Spine Acceleration | 17 | 22 | g's | 20.5 | Pass |

| Channel | Manufacturer | Serial Number | Calibration Date | Calibration Due Date |
|-----------------------------|------------------|------------------|---------------------|-------------------------|
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 7/29/2020 |
| Shoulder Potentiometer | Servo 08CT1-3725 | DS-053 GFE | 4/30/2020 | 10/29/2020 |
| Upper Spine Y Accelerometer | ENDEVCO 7264CT | P17283 | 4/21/2020 | 10/20/2020 |









Certification Report SID-IIs Thorax With Arm Impact - CFR 572

2020-05-20 08:29:12

| ATD Manufacturer | FTSS | Test Technician | D.Reinhard |
|-------------------|------|-----------------------|------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail |
|----------------------------------|--------------------------|--------------------------|------|--------|-----------|
| Temperature | 20.6 | 22.2 | °C | 20.7 | Pass |
| Humidity | 10 | 70 | % | 34.0 | Pass |
| Velocity | 6.6 | 6.8 | m/s | 6.70 | Pass |
| Probe Acceleration after 5 ms | 30 | 36 | g's | 33.6 | Pass |
| Lateral Upper Spine Acceleration | 34 | 43 | g's | 40.4 | Pass |
| Lateral Lower Spine Acceleration | 29 | 37 | g's | 32.8 | Pass |
| Shoulder Deflection | 31 | 40 | mm | 33.8 | Pass |
| Upper Thorax Rib Deflection | 25 | 32 | mm | 25.4 | Pass |
| Mid Thorax Rib Deflection | 30 | 36 | mm | 30.4 | Pass |
| Lower Thorax Rib Deflection | 32 | 38 | mm | 32.2 | Pass |

| Channel | Manufacturer | Serial | Calibration | Calibration |
|---------------------------------|------------------|------------|-------------|-------------|
| | | Number | Date | Due Date |
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 7/29/2020 |
| Upper Spine T1 Y Accelerometer | ENDEVCO 7264CT | P17283 | 4/21/2020 | 10/20/2020 |
| Upper Spine T12 Y Accelerometer | ENDEVCO 7264 | AC-P64147 | 4/20/2020 | 10/19/2020 |
| Shoulder Potentiometer | Servo 08CT1-3725 | DS-053 GFE | 4/30/2020 | 10/29/2020 |
| Upper Thorax Rib Potentiometer | Servo 08CT1-3725 | DS-451GFE | 4/30/2020 | 10/29/2020 |
| Middle Thorax Rib Potentiometer | Servo 08TC1-3745 | DS-040GFE | 4/30/2020 | 10/29/2020 |
| Lower Thorax Rib Potentiometer | Servo 08TC1-3725 | DS-1156GFE | 4/30/2020 | 10/29/2020 |







Calspan





Certification Report SID-IIs Thorax Without Arm Impact - CFR 572

2020-05-20 09:12:03

| ATD Manufacturer | FTSS | Test Technician | D.Reinhard |
|-------------------|------|-----------------------|------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail |
|----------------------------------|--------------------------|--------------------------|------|--------|-----------|
| Temperature | 20.6 | 22.2 | °C | 21.7 | Pass |
| Humidity | 10 | 70 | % | 35.7 | Pass |
| Velocity | 4.2 | 4.4 | m/s | 4.39 | Pass |
| Probe Acceleration | 14 | 18 | g's | 16.1 | Pass |
| Lateral Upper Spine Acceleration | 13 | 17 | g's | 14.7 | Pass |
| Lateral Lower Spine Acceleration | 7 | 11 | g's | 10.0 | Pass |
| Upper Thorax Rib Deflection | 32 | 40 | mm | 34.5 | Pass |
| Middle Thorax Rib Deflection | 39 | 45 | mm | 40.6 | Pass |
| Lower Thorax Rib Deflection | 35 | 43 | mm | 37.9 | Pass |

| Channel | Manufacturer | Serial | Calibration | Calibration |
|---------------------------------|------------------|------------|-------------|-------------|
| | | Number | Date | Due Date |
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 7/29/2020 |
| Upper Spine Y Accelerometer | ENDEVCO 7264CT | P17283 | 4/21/2020 | 10/20/2020 |
| Lower Spine Y Accelerometer | ENDEVCO 7264 | AC-P64147 | 4/20/2020 | 10/19/2020 |
| Upper Thorax Rib Potentiometer | Servo 08CT1-3725 | DS-451GFE | 4/30/2020 | 10/29/2020 |
| Middle Thorax Rib Potentiometer | Servo 08TC1-3745 | DS-040GFE | 4/30/2020 | 10/29/2020 |
| Lower Thorax Rib Potentiometer | Servo 08TC1-3725 | DS-1156GFE | 4/30/2020 | 10/29/2020 |













Certification Report SID-IIs Abdommen Impact - CFR 572

| ATD Manufacturer | FTSS | Test Technician | D.Reinhard |
|-------------------|------|-----------------------|------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

| | Results | | | | |
|----------------------------------|--------------------------|--------------------------|------|--------|-----------|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail |
| Temperature | 20.6 | 22.2 | °C | 21.7 | Pass |
| Humidity | 10 | 70 | % | 35.1 | Pass |
| Velocity | 4.2 | 4.4 | m/s | 4.39 | Pass |
| Probe Acceleration | 12 | 16 | g's | 14.6 | Pass |
| Lateral Lower Spine Acceleration | 9 | 14 | g's | 11.1 | Pass |
| Upper Abdomen Rib Deflection | 36 | 47 | mm | 41.7 | Pass |
| Lower Abdomen Rib Deflection | 33 | 44 | mm | 43.8 | Pass |

| Channel | Channel Manufacturer Seria | | Calibration | Calibration |
|---------------------------------|----------------------------|-----------|-------------|-------------|
| | | Number | Date | Due Date |
| Probe Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 7/29/2020 |
| Lower Spine Y Accelerometer | ENDEVCO 7264 | AC-P64147 | 4/20/2020 | 10/19/2020 |
| Upper Abdomen Rib Potentiometer | Servo 08CT1-3725 | DS-308GFE | 4/30/2020 | 10/29/2020 |
| Lower Abdomen Rib Potentiometer | Servo 08CT1-3725 | DS-307GFE | 4/30/2020 | 10/29/2020 |













Certification Report SID-IIs Acetabulum Impact - CFR 572

2020-05-20 10:28:04

| ATD Manufacturer | FTSS | Test Technician | D.Reinhard |
|-------------------|------|-----------------------|------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| ACSUID 1 | | | | | | |
|---------------------------------------|--------------------------|--------------------------|------|--------|-----------|--|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | |
| Temperature | 20.6 | 22.2 | °C | 21.2 | Pass | |
| Humidity | 10 | 70 | % | 37.7 | Pass | |
| Velocity | 6.6 | 6.8 | m/s | 6.63 | Pass | |
| Probe Acceleration | 38 | 47 | g's | 42.6 | Pass | |
| Lateral Pelvis Acceleration after 6ms | 34 | 42 | g's | 36.3 | Pass | |
| Acetabulum Force | 3600 | 4300 | N | 3926.7 | Pass | |

| Channel | Channel Manufacturer | | Calibration Date | Calibration Due Date |
|------------------------|----------------------|-----------|---------------------|-------------------------|
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 7/29/2020 |
| Pelvis Y Accelerometer | ENDEVCO 7264CT | AC-P51731 | 4/20/2020 | 10/19/2020 |
| Acetabulum Load Cell | Denton 3249J | LC-276Fy | 9/24/2019 | 9/23/2020 |
| Certification Plug | SACO | 13191 | 8/8/2019 | N/A |
| Crash Test Plug | SACO | 13195 | 8/8/2019 | N/A |









| itate No 107 08-Aug-19 Or Descroth | biate No 107 08-Aug-19 20 Research | late No 107 08-Aug-19 O Research | liste No 107 08-Aug-19 20 Research | late No 107 08-Aug-19 O Research | late No 107 08-Aug-19 O Research | late No 107 08-Aug-19 O Research | ate No 107 08-Aug-19 O Research | |
|--|---|---|--|--|--|---|--|---|
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | O Research | O Research | | | | | |
| | C Research | U Research | U Research | U Research | 0 Research | U Kesearch | U Kesearch | |
| | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | |
| Descent | O Research | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | |
| Desconde | O Research | D Research | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | |
| | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | 0 Research | |
| ale No 10/ 08-Aug-19 | ale No Tur 08-Aug-19 D Research | are no 10/ 08-Aug-19 D Research | are No 10/ 08-Aug-19 3 Research | are No 107 08-Aug-19 3 Research | are No 10/ 08-Aug-19 D Research | are ho 10/ 08-Aug-19 D Research | are ho 10/ 08-Aug-19 D Research | |
| ate No 107 08-Aug-19 Descents | ate No 107 08-Aug-18 D Research | ale No 107 08-Aug-19 D Research | ale No 107 08-Aug-19 D Research | ale No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 D Research | ale No 107 08-Aug-19 D Research | |
| ate No 107 08-Aug-19 | ate No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 D Research | ale No 107 08-Aug-19) Research | ale No 107 08-Aug-19) Research | ate No 107 08-Aug-19) Research | ate No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 D Research | |
| ale No 107 08-Aug-19 Descond | ate No 107 08-Aug-19 D Research | ste No 107 08-Aug-19 D Research | ste No 107 08-Aug-19) Research | ate No 107 08-Aug-19) Research | ale No 107 08-Aug-19 D Research | ale No 107 08-Aug-19 D Research | ale No 107 08-Aug-19) Research | |
| tie No 107 08-Aug-19 Deconsision | ate No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | |
| ate No 107 08-Aug-19 Deconcid | tie No 107 08-Aug-19) Research | ate No 107 08-Aug-19 D Research | ale No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | ate No 107 08-Aug-19) Research | ale No 107 08-Aug-19 D Research | ale No 107 08-Aug-19) Research | |
| Ide No 107 08-Aug-19 | ate No 107 08-Aug-19 7 Research | tie No 107 08-Aug-19 D Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | Ite No 107 08-Aug-19) Research | ale No 107 08-Aug-19) Research | |
| Part Number 180-4450 Decompt | etie No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 O Research | ate No 107 08-Aug-19 2 Research 09-Aug-19 | ate No 107 08-Aug-19 2 Research 2 Research 2 | Part Number 180-4450 D Research 06-Aug-19 | Part Number 180-4450 D Research 06-Aug-19 | Part Number 180-4450 D Research 06-Aug-19 | |
| Bate No 107 08-Aug-19 Decomposition | Part Number 180-4450 ste No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 D Research | sie No 107 08-Aug-19 D Research 03-Aug-19 | ate No 107 08-Aug-19 D Research 03-Aug-19 | te No 107 08-Aug-19 2 Research 2 Research | ate No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 3 Research | |
| te No 107 08-Aug-19 | te No 107 08-Aug-18 Research | tie No 107 08-Aug-19 D Research | tie No 107 08-Aug-19 Part Number 180-4450 V Research | tie No 107 06-Aug-19 Part Number 180-4450 Vesearch | tie No 107 06-Aug-19 Cresearch 06-Aug-19 | te No 107 08-Aug-19 Cresearch 08-Aug-19 | te No 107 08-Aug-19 D Research | |
| Part Number 180-4450 Decomp | tie No 107 08-Aug-19 D Research | tie No 107 08-Aug-19 Part Number 180-4450 D Research | tie No 107 08-Aug-19 Pert Number 180-4450) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 06-Aug-19) Research | |
| ate No 107 08-Aug-19 Decound- | ate No 107 06 Aug-19 2) Research | etie No 107 08-Aug-18 2 Research | etie No 107 08-Aug-19 D Research 08-Aug-19 | ate No 107 08-Aug-19 2 Research 08-Aug-19 | Rest Number 180-4450 CResearch 08-Aug-19 | ate No 107 08-Aug-19 D Research 08-Aug-19 | Ret Number 180-4450 C Research 06-Aug-19 | |
| ale No 107 08-Aug-18 | ate No 107 08-Aug-19 2 Research | ste No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 2) Research | ste No 107 08-Aug-19 2 Research | ate No 107 08-Aug-18 D Research | ate No 107 08-Aug-19 D Research | ale No 107 08-Aug-19 D Research | |
| Part Number 180-4450 Deconcile | tie No 107 08-Aug-19) Research | ate No 107 08-Aug-19 D Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | tie No 107 08-Aug-19) Research | |
| batt Number 180-4450 08-Aug-18 | ste No 107 08-Aug-19 D Research | ale No 107 08-Aug-19 D Research | ate No 107 08-Aug-19 C Research | ate No 107 08-Aug-19 3 Research | ate No 107 06-Aug-19 Cresearch 06-Aug-19 | ate No 107 08-Aug-19 D Research | ste No 107 08-Aug-19 D Research | |
| Part Number 180-4450 Decomb | ate No 107 06 Aug-19 2 Research | ele No 107 08-Aug-18 2 Research | etie No 107 08-Aug-19 D Research 09-Aug-19 | ate No 107 08-Aug-19 2 Research 08-Aug-19 | ate No 107 08-Aug-19 2 Research 08-Aug-19 | D Research 06-Aug-19 D Research 06-Aug-19 | D Research 06 Aug-19 D Research 06 Aug-19 | |
| Operator 131 Part Number 180-4450 Decord | Operator 131 ate No 107 06-Aug-19 7 Research | Operator 131 ate No 107 08-Aug-19 D Research | Operator 131 ete No 107 08-Aug-19 D Research 0 | Operator 131 etie No 107 08-Aug-19 2 Research 08-Aug-19 | Operator 131 Bet Number 180-4450 C Research | Operator 131 Bet Number 180-4450 C Research | Operator 131 Part Number 180-4450 CResearch | |
| Operator 131 Part Number 180-4450 Decomb | Operator 131 Part Number 180-4450 C Research | Operator 131 ate No 107 08-Aug-19 D Research | Operator 131 ate No 107 08-Aug-19 C Research | Operator 131 Part Number 180-4450 Cesearch 06-Aug-16 | Operator 131 ste No 107 08-Aug-19 D Research | Operator 131 Stellon 107 08-Aug-19 D Research | Operator 131 Bit Number 180-4450 Cresearch | |
| Operator 131 Part Number 180-4450 Deconocide | Cperator 131 sie No 107 06-Aug-19 C Research | Operator 131 ate No 107 08-Aug-19 C Research | Operator 131 sile No 107 08-Aug-19 C Research | Operator 131 Ide No 107 08-Aug-19 Cresearch 08-Aug-19 | Operator 131 ale No 107 08-Aug-19 CResearch | Operator 131 sie No 107 08-Aug-19 D Research | Operator 131 sie No 107 08-Aug-19 D Research | |
| Operator 131 Operator 131 Part Number 180-4450 Decored | Operator 131 Ate No 107 08-Aug-19 C Research | Operator 131 Ste No 107 08-Aug-18 O Research | Operator 131 ale No 107 08-Aug-19 D Research | Operator 131 Mo 107 08-Aug-19 CResearch | Operator 131 Ale No 107 06-Aug-19 CResearch | Operator 131 ate No 107 08-Aug-19 C Research | Operator 131 ate No 107 08-Aug-19 C Research | |
| Operator 131 Operator 131 Part Number 180-4450 Decondor | Operator 131 Operator 131 Part Number 180-4450 CResearch | Operator 131 Coperator 131 Site No 107 08-Aug-18 Coperator 180-4450 | Operator 131 Ste No 107 08-Aug-18 O Research | Operator 131 Ale No 107 08-Aug-19 Cresearch | Operator 131 See No 107 08-Aug-19 Cesearch | Operator 131 Sie No 107 06-Aug-19 D Research | Operator 131 Part Number 180-450 Steearch 06-Aug-18 | |
| Operator 131 Operator 131 Part Number 180-4450 Decondor | Operator 131 Operator 131 Part Number 180-4450 Research | Operator 131 Part Number 180-4450 Coerator 131 Part Number 180-4450 Coerator 131 Coerator 130 Coerator 180 Coerator 180 | Operator 131 Part Number 180-4450 CPerator 131 Part Number 180-4450 CPerator 131 | Operator 131 Part Number 180-4450) Research | Operator 131 Part Number 180-4450 CResearch | Operator 131 Part Number 180-4450 CResearch | Operator 131 Part Number 180-4450 Cresearch | |
| Operator 131 Operator 131 Part Number 180-4450 Decoupt | Operator 131 Part Number 180-4450 C Research | Operator 131 Part Number 180-4450 CResearch | Operator 131 Part Number 180-4450 CResearch 08-Aug-18 | Operator 131 Operator 131 Part Number 180-4450 CResearch | Operator 131 Part Number 180-4450 CResearch 06-Aug-18 | Operator 131 Part Number 180-450 CResearch 06-Aug-16 | Operator 131 Operator 131 Part Number 180-450 D Research | |
| Operator 131 Operator 131 Part Number 180-4450 Decomb | Operator 131 Operator 131 Part Number 180-4450 Cesearch | Operator 131 Stellon 107 08-Aug-19 Chestor 131 Part Number 180-4450 Chestor 131 | Operator 131 Operator 131 Part Number 180-4450 CResearch | Operator 131 Part Number 180-4450 CResearch | Operator 131 Part Number 180-450 D Research | Operator 131 Part Number 180-450 D Research | Operator 131 Part Number 180-450 D Research | |
| Operator 131 Part Number 180-4450 Decented | All of 107 08-Aug-19 C Research | Operator 131 Operator 131 Part Number 180-4450 D Research | Operator 131 Operator 131 Part Number 180-4450 O Research | Operator 131 Operator 131 Part Number 180-4450 CResearch | Operator 131 Part Number 180-4450 CResearch | Operator 131 Part Number 180-4450 D Research | Operator 131 Part Number 180-4450 D Research | |
| Operator 131 Operator 131 Part Number 180-4450 Decored | Aug-16 . <td>ate No 107 06-Aug-18 C Derator 131 Part Number 180-4450 C Derator 131 Part Number 180-4450 C Derator 131</td> <td>Coperator 131 Coperator 131 Part Number 180-4450 Cesearch</td> <td>Operator 131 Operator 131 Part Number 180-4450 Coecator 131 Part Number 180-4450 Coecator 131 Coecator 131 Part Number 180-4450</td> <td>Operator 131 Pert Number 180-450 CResearch</td> <td>Operator 131 Operator 131 Part Number 180-460 CResearch</td> <td>Coperator 131 Part Number 180-450 Cresearch</td> | ate No 107 06-Aug-18 C Derator 131 Part Number 180-4450 C Derator 131 Part Number 180-4450 C Derator 131 | Coperator 131 Coperator 131 Part Number 180-4450 Cesearch | Operator 131 Operator 131 Part Number 180-4450 Coecator 131 Part Number 180-4450 Coecator 131 Coecator 131 Part Number 180-4450 | Operator 131 Pert Number 180-450 CResearch | Operator 131 Operator 131 Part Number 180-460 CResearch | Coperator 131 Part Number 180-450 Cresearch | |
| Coperator 131 Coperator 131 Part Number 180-4450 | ate No 107 06-Aug-16 C Research | ate No 107 08-Aug-18 C Research | ale No 107 08-Aug-19 C Research | Operator 131 Operator 131 Iso 107 OB-Aug-19 08-Aug-19 OB-Second 180-4450 | ate No 107 08-Aug-19 C Research | ate No 107 08-Aug-19 C Research | ate No 107 08-Aug-19 C Research | |
| Operator 131 Operator 131 Part Number 180-4450 Decondor | Operator 131 Operator 131 Ite No 107 08-Aug-19 O Research 180-4450 | Operator 131 Operator 131 Isle No 107 08-Aug-16 C Research 180-4450 | Operator 131 Operator 131 Part Number 180.4450 Cesarch Cesarch | Operator 131 Operator 131 Part Number 180.4450 CResearch | Operator 131 Part Number 180-4450 D Research | Operator 131 Operator 131 Part Number 180-450 D Research | Operator 131 Operator 131 Part Number 180-450 Stelench 06-Aug-19 | |
| -200.0 J -200.0 J Operator 131 Part Number 180-4450 Decomb | -200.0 J -200.0 J Operator 131 Part Number 180-4450 Research | -200.0 J -200.0 J Operator 131 Part Number 180-450 Research | -200.0 J -200.0 J Operator 131 Part Number 180.4450 Coperator 131 Part Number 180.4450 Coperator 131 Part Number 180.4450 | -200.0 J Operator 131 Part Number 180-4450) Research | -200.0 J -200.0 J Operator 131 Pert Number 180-450) Research | -200.0 J -200.0 J Operator 131 Part Number 180-450) Research) Research | -200.0 J -200.0 J Operator 131 Part Number 180-4450 Research Constant 131 Part Number 180-4450 | |
| -200.0 J -200.0 | | | -200.0 J -200.0 J Operator 131 Part Number 180.4450 C Part Number 180.4450 | -200.0 | | | -200.0 J -200.0 J Operator 131 Part Number 180-4450 C Research | |
| Extension or Position Measured by XHD_100 (XHD100) -200,0 -20 | Extension or Position Measured by XHD_100 (XHD100) -200,0 | Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 Partor 131 Operator 131 Part Number 180-4450 Research | Extension or Position Measured by XHD_100 (XHD100) -200.0 | Extension or Position Measured by XHD_100 (XHD100) -200,0 | Extension or Position Measured by XHD_100 (XHD100) -200.0 | Extension or Position Measured by XHD_100 (XHD100) -200.0 | Extension or Position Measured by XHD_100 (XHD100) -200.0 -200 -20 | |
| Extension or Position Measured by XHD_100 (XHD100) -0.50 0,00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 1 -200. | Extension or Position Measured by XHD_100 (XHD100) -0.50 0,00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 J -200. | Extension or Position Measured by XHD_100 (XHD100) -0.50 0,00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200 0.50 1.00 -2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -2.60 2.60 2.60 2.60 2.60 2.60 2.60 2.60 | Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 1.00 1.50 2.50 3.00 0.50 4.00 -200.0 1.00 1.50 2.50 3.00 0.50 4.00 -200.0 1.00 1.50 2.50 3.00 0.50 4.00 | Extension or Position Measured by XHD_100 (XHD100) -200.0 -200 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 1.50 2.50 3.00 4.00 -200.0 -200.0 -200 1.50 -4.00 -2.50 -2. | Extension or Position Measured by XHD_100 (XHD100) -200.0 -200 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 1.50 -2.50 3.00 -2.50 | Extension or Position Measured by XHD_100 (XHD100) -200.0 -200 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 1.50 -2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -2.50 3.00 3.50 4.00 -200.0 -200.0 -2.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -2.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -2.50 2.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -2.50 2.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -2.50 2.50 2.50 2.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 | Extension or Position Measured by XHD_100 (XHD100) -200.0 -200 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200 -200 -2 | |
| -0.50 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.400 2.50 2.00 2.50 2.00 3.50 4.00 | -0.50 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 -200.0 3.00 3.50 4.00 -200.0 -2.50 -2.00 -2.50 -2.00 -2.50 -2.00 -2.50 -2.00 -2.50 -2.50 -2.00 -2.50 | Close of period mm/ mm/ mm/ mm/ mm/ mm/ mm/ mm/ mm/ mm | Close list -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 <td>Close list -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Ide No 107 08-Aug-19 Part Number 180-4450 180-4450 180-4450</td> <td>-0.50 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.50 2.00 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 7 -200.0 -200.0 -200.0 -2.00 1.50 2.60 3.00 7 0 -200.0 -200.0 -2.00 -2.00 1.50 2.400 1.50 1.50 1.50 -200.0 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 1.50 1.50 1.50</td> <td>-0.50 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 1.50 2.60 3.00 3.50 4.00 -200.0 -2</td> <td>-0.50 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.50 1.50 2.400 1.50</td> | Close list -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Ide No 107 08-Aug-19 Part Number 180-4450 180-4450 180-4450 | -0.50 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.50 2.00 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 7 -200.0 -200.0 -200.0 -2.00 1.50 2.60 3.00 7 0 -200.0 -200.0 -2.00 -2.00 1.50 2.400 1.50 1.50 1.50 -200.0 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 1.50 1.50 1.50 | -0.50 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 1.50 2.60 3.00 3.50 4.00 -200.0 -2 | -0.50 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.50 1.50 2.400 1.50 | |
| Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.51 2.60 2.00 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.51 2.60 2.00 2.60 3.00 3.50 4.00 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 0.00 0.50 2.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.51 0 4.00 Rescarch -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Second Secon | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 - 0.50 1.00 1.51 Part Number 180-4450 Rescarch - - - - Part Number 180-4450 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.56 2.00 3.00 3.50 4.00 -200.0 -200.0 -200.0 -0.50 1.00 1.51 2.00 2.60 3.00 3.50 4.00 Factorian Operator 131 200.0 -0.50 1.00 1.51 2.00 2.60 2.00 2.60 4.00 Factorian 0.6 0.50 1.00 1.50 2.60 2.60 7.00 2.60 7.00 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.51 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 2.00.0 0.50 1.00 1.51 0 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Fantor 131 Operator 131 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Item is the interval of the in | Crosshead Speed (mm / min) or Rate 12.7 -0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 XHD_100 -0.50 0.00 0.50 1.50 2.00 3.00 3.50 4.00 -200.0 -200.0 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Research -200.0 -200.0 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Research -200.0 - | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 .200.0 0.50 1.50 2.60 3.00 3.50 4.00 Part Number 131 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 .200.0 0.50 1.50 2.60 3.00 3.50 4.00 Image: Second American | |
| Crosshead Speed (mm / min) or Rate 12.7 -0.50 1.00 1.50 2.00 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 Is No 107 06-Aug-19 06-Aug-19 -200.0 -200.0 -200.0 -200.0 -200.0 | Crosshead Speed (mm/min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 -20 | Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 Part Number 180-4450 | Crosshead Speed (mm/min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 -20 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 1.00 1.50 2.60 3.00 3.50 4.00 Is be a lot 107 06-Aug-19 -200.0 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 1.00 1.50 2.60 3.00 3.50 4.00 Isolated by XHD_100 (XHD100) -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -2.00.0 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200. | |
| Crosshead Speed (mm / min) or Rate 12.7 -0.60 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -250 0.50 1.00 1.51 Part Number 180-4450 | Crosshead Speed (mm / min) or Rate 12.7 -0.40 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 0.50 1.00 1.50 2.00 2.51 3.00 3.50 4.00 -200.0 -200.0 0.50 1.00 1.51 2.00 2.51 2.00 -200.0 -200.0 -200.0 0.50 1.00 1.51 2.00 2.50 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.00 -200.0 -200.0 -2.50 -2.00 0.50 1.00 1.50 2.50 -200.0 -2.50 -2.00 -2.50 -2.00 0.50 1.00 1.50 2.50 -200.0 -2.50 -2.00 -2.50 -2.00 0.50 1.50 1.50 1.50 -200.0 -2.50 -2.00 -2.50 -2.00 -2.50 2.50 2.50 2.50 -2.50 -2.00 -2.50 -2.00 -2.50 -2.50 2.50 < | Crosshead Spead (mm / min) or Rate 12.7 -0.40 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -2.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -2.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -2.50 -2.00 0.50 1.00 1.50 2.60 3.50 4.00 -200.0 -2.50 -2.00 -2.50 -2.00 -2.50 2.00 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 | Crosshead Speed (mm / min) or Rate 12.7 0.8 0.0 0.50 0.00 0.50 0.00 0.50 0.00 0.50 0.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.56 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.56 2.00 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 1.00 1.56 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 1.00 1.56 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 1.56 2.60 2.60 2.60 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 1.56 2.60 2.60 2.60 2.60 2.60 2.60 2.60 2.60 2.60 2.60 2.60 2.60 2.60 2 | Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -201.0 1.51 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -201.0 1.51 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -201.0 1.50 2.50 3.00 3.50 4.00 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.56 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 0.50 1.00 1.56 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.56 2.00 2.60 3.00 3.50 4.00 Image: Second state -200.0 -200.0 0.50 1.00 1.56 2.00 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -2.50 1.00 1.51 1.00 -200.0 -2.50 -2.00.0 -2.50 -2.00.0 1.50 1.00 1.51 -200.0 -2.50 -2.50 -2.50 -2.50 -2.50 2.50 1.00 -200.0 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 -2.50 <td>Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.56 2.00 2.50 3.00 3.50 4.00 Recent of the second of</td> <td>Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.56 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -250 0.50 1.00 1.56 2.00 2.60 3.00 3.50 4.00 Research -200.0 -260.0 0.50 1.00 1.56 2.00 2.60 3.00 3.50 4.00</td> | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.56 2.00 2.50 3.00 3.50 4.00 Recent of the second of | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.56 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -250 0.50 1.00 1.56 2.00 2.60 3.00 3.50 4.00 Research -200.0 -260.0 0.50 1.00 1.56 2.00 2.60 3.00 3.50 4.00 | |
| Crosstead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.00 3.00 3.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 | Crosshead Speed (mm / min) or Rate 12.7 0.6 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -2.50 0.50 1.00 1.51 Part Number 180.4450 Research Research | Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 -200.0 -200.0 -200.0 -200.0 0.50 1.50 2.60 3.00 -200.0 -200.0 -200.0 -2.50 2.00 2.60 2.60 1.50 -200.0 -2.00 -2.00 -2.00 -2.00 2.60 2.60 2.60 -200.0 -2.00 -2.00 -2.00 -2.00 2.60 2.60 2.60 2.60 2.60 | Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 - | Crosshead Speed (mm/min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 -20 | Crosshead Speed (mm / min) or Rate 12.7 0.50 0.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Rescarch -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 | Crosshead Speed (mm / min) or Rate 12.7 0.50 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Recent of the second of the s | Crosshead Speed (mm/min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -50 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.50 3.00 4.00 | |
| Crosshead Speed (mm / min) or Rate 12.7 12.0 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.01 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.02 -0.01 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.01 -0.00 0.50 1.00 1.50 2.60 2.00 3.50 4.00 -0.01 -0.01 0.50 1.00 1.50 2.60 2.60 3.00 -0.01 -0.01 -0.00 0.50 1.50 2.60 3.00 3.50 -0.01 0.01 0.6-Muple 1.01 0.0-4450 0.00 | Crosshead Speed (mm / min) or Rate 12.7 12.0 12.0 12.0 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.00 0.50 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.01 -0.00 0.50 0.50 1.00 1.51 2.00 2.60 3.00 e No 107 06-Aug-19 06-aug-16 Part Number 180-4450 | Crosshead Speed (mm/min) or Rate 12.7 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.51 2.00 2.50 3.00 3.50 4.00 -0.50 -0.50 0.50 0.50 1.00 1.51 2.00 2.50 3.00 4.00 -0.50 -0.50 0.50 0.50 1.50 2.50 2.00 3.50 4.00 -0.00 -0.50 0.50 0.50 1.50 2.50 2.00 2.50 3.00 3.50 4.00 -0.00 -0.50 0.50 0.50 1.50 2.60 2.60 2.60 4.00 -0.00 -0.50 0.50 1.50 2.50 2.00 2.50 3.00 4.00 -0.00 -0.50 0.50 1.50 1.51 Part Number 180-4450 Research -0.00 0.50 1.00 1.51 Part Number 180-4450 | Crosshead Speed (mm/min) or Rate 12.7 2.00 XHD 100 (XHD100) Extension or Position Measured by XHD 100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 -0.00 0.50 0.50 0.00 0.50 1.00 1.51 2.00 3.50 4.00 -0.00 -0.50 0.00 0.50 1.00 1.51 2.01 3.50 4.00 -0.01 -0.00 0.50 0.50 1.00 1.51 2.00 2.50 3.00 3.50 4.00 -0.01 -0.00 0.50 1.00 1.51 2.00 2.50 2.00 2.50 2.00 -0.01 -0.01 -0.50 0.50 1.00 1.51 2.00 2.50 2.00 -0.01 -0.01 -0.50 0.50 1.00 1.51 2.00 2.50 2.00 -0.01 -0.01 -0.01 -0.01 0.50 1.01 0.01 0.01 0.01 | Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 -0.00 0.50 0.50 0.00 0.50 1.00 1.51 2.00 3.50 4.00 -0.01 -0.00 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.01 -0.00 0.50 0.50 1.00 1.51 0.00 0.50 1.00 e No 107 06-Aug-19 Part Number 180-4450 180-4450 | Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 -0.01 0.50 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.01 0.50 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.01 0.50 0.50 1.00 1.50 2.60 2.00 2.00 2.00 -0.01 -0.01 -0.50 1.00 1.50 2.60 2.00 2.00 -0.01 -0.50 1.00 1.50 2.60 2.00 2.00 2.00 -0.01 -0.50 1.50 2.60 2.00 2.00 2.00 -0.01 -0.50 1.00 1.50 2.60 2.00 -0.01 -0.50 -0.00 0.50 1.00 1.51 -0.01 0.6 -0.01 0.6 1.01 0.6 -0.01 0.6 0.50 1.00 1.50 2.00 | Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 -0.50 0.50 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 e No 107 08-Aug-18 Part Number 180-4450 | Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 end 107 06-Aug-18 Part Number 180-4450 Part Number 180-4450 | |
| Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 1.50 2.60 2.60 3.00 3.50 4.00 -200.0 -200.0 -250 0.00 0.50 1.00 1.50 2.60 4.00 -200.0 -200.0 -250 0.00 0.50 1.00 1.50 2.60 4.00 -200.0 -200.0 -250 0.50 1.00 1.50 2.60 3.00 -200.0 -250 -200.0 -250 -200.0 1.50 1.50 -200.0 -250 -200.0 -250 -200.0 1.50 1.50 -200.0 -250 -200.0 -250 -200.0 1.50 1.50 -200.0 -250 -200.0 -250 -200.0 1.50 1.50 -200.0 -250 -200.0 -250 - | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 1.50 2.60 3.00 3.50 4.00 Rescarch -200.0 -2.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -2.00.0 -2.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -2.00.0 -2.50 -2.00 0.50 1.00 1.50 2.60 1.00 -2.00.0 -2.50 -2.00 0.50 1.50 2.60 2.60 2.60 -2.00.0 -2.50 -2.00 -2.50 -2.00 0.50 2.60 2.60 -2.00 -2.50 -2.00 -2.50 -2.00 -2.50 -2.00 2.50 2.50 -2.00 -2.00 <td>Crosshead Speed (mm / min) or Rate 12.7 0.6 0.00 1.50 2.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -2.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -2.00.0 -2.50 3.00 3.50 4.00 -200.0 -2.50 -2.00 0.50 1.00 1.50 2.60 3.00 3.00 -200.0 -2.00 -2.00 -2.50 2.00 2.00 2.00 3.00 3.00 3.00 -2.00.0 -2.00 -2.00 -2.00 -2.00 -2.00 2.00 2.00 2.00 <</td> <td>Crosshead Speed (mm / min) or Rate 127 0.50 0.00 1.50 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate VHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 - 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 - - - - 0.50 1.00 1.50 2.00 3.50 4.00 - - - - - - 0.50 1.00 1.50 2.00 3.50 4.00 - - - - - 0.50 1.00 1.50 4.00 - - - - - - 0.50 1.00 1.00 1.00 1.00 1.00 1.00 - 1.00</td> <td>Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 - - - - - - - Reference - - - - - - - - - Fatt Number 08-Aug-19 - - - - - - -</td> <td>Crosshead Speed (mm / min) or Rate 12.7 0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 - - - - 0 - - - Recent of the restrict of</td> <td>Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -<!--</td--><td>Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -0.50 0.00 0.50 1.00 1.51 Part Number 131 Research 06 00 0.50 1.00 1.50 2.00 3.50 4.00</td></td> | Crosshead Speed (mm / min) or Rate 12.7 0.6 0.00 1.50 2.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -2.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -2.00.0 -2.50 3.00 3.50 4.00 -200.0 -2.50 -2.00 0.50 1.00 1.50 2.60 3.00 3.00 -200.0 -2.00 -2.00 -2.50 2.00 2.00 2.00 3.00 3.00 3.00 -2.00.0 -2.00 -2.00 -2.00 -2.00 -2.00 2.00 2.00 2.00 < | Crosshead Speed (mm / min) or Rate 127 0.50 0.00 1.50 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate VHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 - 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 - - - - 0.50 1.00 1.50 2.00 3.50 4.00 - - - - - - 0.50 1.00 1.50 2.00 3.50 4.00 - - - - - 0.50 1.00 1.50 4.00 - - - - - - 0.50 1.00 1.00 1.00 1.00 1.00 1.00 - 1.00 | Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 - - - - - - - Reference - - - - - - - - - Fatt Number 08-Aug-19 - - - - - - - | Crosshead Speed (mm / min) or Rate 12.7 0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 - - - - 0 - - - Recent of the restrict of | Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 - </td <td>Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -0.50 0.00 0.50 1.00 1.51 Part Number 131 Research 06 00 0.50 1.00 1.50 2.00 3.50 4.00</td> | Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -0.50 0.00 0.50 1.00 1.51 Part Number 131 Research 06 00 0.50 1.00 1.50 2.00 3.50 4.00 | |
| Load Cell SN (F360947), Units (LBS) 1000 0.0 | Load Cell SN (F360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.51 2.00 3.50 4.00 -0.50 -0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -0.01 -200.0 -200.0 -200.0 0.50 1.00 1.51 1.01 A log 10 0.6 Aug-10 -240.10 1.51 1.01 1.01 1.01 | Load Cell SN (F360947), Units (LBS) 1000 0.0 | Load Cell SN (F360947), Units (LBS) 1000 0.0 | Load Cell SN (F360947), Units (LBS) 1000 0.0 | Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 -200.0 -200.0 -200.0 -10 1.50 2.00 2.50 -200.0 -2.50 -200.0 -2.50 -200.0 -2.50 -200.0 -2.50 -200.0 -2.50 -200.0 -2.50 -200.0 -2.50 -2.50 <td< td=""><td>Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 0.50 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0</td><td>Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 0.50 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0</td></td<> | Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 0.50 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 | Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -200.0 0.50 -200.0 0.50 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 | |
| Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -0.50 0.00 -200.0 -0.50 -0.51 1.50 200.0 -0.50 -0.51 1.50 200.0 -0.50 -0.51 1.50 200.0 -0.50 100 1.50 200.0 -0.50 20.0 -0.50 < | Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Partor 131 Part Number 180-4450 Derator 131 Derator 131 Derator 131 Derator 131 1.50 1.50 1.50 1.50 Research 06-Aug-16 . . Derator 131 1.50 | Load Cell SN (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm/min) or Rate 12.7 0.0 Crosshead Speed (mm/min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 -200.0 -0.50 1.00 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Research 0.6 Aug-19 Part Number 180-4450 | Load Cell SN (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 2.60 3.50 4.00 -200.0 -0.50 0.50 1.50 2.60 3.50 4.00 -200.0 -0.50 0.50 1.50 2.60 3.50 4.00 -200.0 -0.50 1.50 2.50 3.00 3.50 4.00 Fatension or Position Measured by XHD_100 (XHD100) -200.0 1.50 2.60 3.50 4.00 -200.0 -0.50 0.50 1.50 2.60 2.60 3.50 4.00 -200.0 -0.00 1.50 1.50 2.60 2.60 1.00 -200.0 -0.00 1.50 1.50 2.60 3.50 4.00 -200.0 -0.00 1.50 -2.60 2.60 2.60 7.00 -0.00 -0.00 -0.00 1.50 -2.60 2.60 7.00 -0.00 -0.00 -0.00 -0.00 1.50 -2.60 7.00 -0.00 -0.00 -0.00 -0.00 -0.00 1.50 <td>Load Cell SN (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 131 0.00 1.50 1.00 1.51 1.00 Icon 107 08-Aug-19 0.040 1.50 2.50 3.00 3.50 4.00</td> <td>Load Cell SN (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 100 XHD_100 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 XHD_100 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 0.50 1.50 2.60 2.00 3.50 4.00 Extension or Position Measured by XHD_100 0.50 1.50 2.60 2.00 3.50 4.00 Image: State Stat</td> <td>Load Cell Sin (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 100 (XHD100) -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Image: Stansion or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.50 2.60 3.00 3.50 4.00 Image: Stansion or Position Measured by XHD_100 (XHD100) -0.50 1.50 2.60 3.00 3.50 4.00 Image: Stansion or Position Measured by XHD_100 (XHD100) -0.50 1.50 2.60 2.60 3.00 3.50 4.00 Image: Stansion or Position Measured by Operator 131 Image: Stansion or Position Measured by Image: Stansion or Position Measured by 1.00 Image: Stansion or Position Measured by Image: Stansion or Position Measured by Image: Stansion or Position Measured by Image: Stan</td> <td>Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -0.50 0.00 -0.50 1.00 -200.0 -0.50 1.00 -0.51 0.50 -0.50 1.00 -0.51 0.50 -0.50 1.50 200.0 -0.51 1.50 -0.51 1.50 -0.50 1.50 -0.51 1.50 -0.51 1.50 -0.51 -200.0 -0.50 1.50 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.52 -2.00 -0.52 -2.00 -0.52 -2.00 -0.52</td> | Load Cell SN (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 131 0.00 1.50 1.00 1.51 1.00 Icon 107 08-Aug-19 0.040 1.50 2.50 3.00 3.50 4.00 | Load Cell SN (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 100 XHD_100 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 XHD_100 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 0.50 1.50 2.60 2.00 3.50 4.00 Extension or Position Measured by XHD_100 0.50 1.50 2.60 2.00 3.50 4.00 Image: State Stat | Load Cell Sin (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.60 0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 100 (XHD100) -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Image: Stansion or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.50 2.60 3.00 3.50 4.00 Image: Stansion or Position Measured by XHD_100 (XHD100) -0.50 1.50 2.60 3.00 3.50 4.00 Image: Stansion or Position Measured by XHD_100 (XHD100) -0.50 1.50 2.60 2.60 3.00 3.50 4.00 Image: Stansion or Position Measured by Operator 131 Image: Stansion or Position Measured by Image: Stansion or Position Measured by 1.00 Image: Stansion or Position Measured by Image: Stansion or Position Measured by Image: Stansion or Position Measured by Image: Stan | Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -0.50 0.00 -0.50 1.00 -200.0 -0.50 1.00 -0.51 0.50 -0.50 1.00 -0.51 0.50 -0.50 1.50 200.0 -0.51 1.50 -0.51 1.50 -0.50 1.50 -0.51 1.50 -0.51 1.50 -0.51 -200.0 -0.50 1.50 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.51 -200.0 -0.52 -2.00 -0.52 -2.00 -0.52 -2.00 -0.52 | |
| Load Cell SN (Fi36047), Units (LBS) 100 Load Cell SN (Fi36047), Units (LBS) 100 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -0.50 0.00 0.50 1.00 3.50 4.00 -0.51 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.51 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.51 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.51 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.51 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.01 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.00 | Load Cell SN (Fiscour), Units (LBS) 1000 200.0 Load Cell SN (Fiscour), Units (LBS) 1000 0.00 Crosshead Speed (mm/min) or Rate 12.7 2.00 2.60 3.00 3.50 4.00 Crosshead Speed (mm/min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Research Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 | Load Cell SN (Fiscour), Units (LBS) 1000 200.0 Load Cell SN (Fiscour), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 2.00 2.00 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 2.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Intersion or Position Measured by XHD_100 (XHD100) -0.50 1.00 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Intersion or Position Measured by XHD_100 (XHD100) -0.50 1.00 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Intersion or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Intersion or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Intersion or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Intersion or Position Measured by XHD_100 (XHD100) -0.50 1.50 2.60 3.0 | Load Cell SN (Fiscour), Units (LBS) 1000 200.0 Coast Cell SN (Fiscour), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 2.00 2.00 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.60 3.00 4.00 Factors of the rest of | Load Cell SN (F180047), Units (LBS) 1000 200.0 Load Cell SN (F180047), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Identified and another of the state of | Load Cell SN (Fl36047), Units (LBS) 1000 200.0 Load Cell SN (Fl36047), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 0.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_101 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Is Not 107 08-Aug-18 -0.50 0.50 1.00 1.50 2.01 2.60 2.50 3.00 3.50 4.00 | Load Cell SN (Fl36047), Units (LBS) 100 Load Cell SN (Fl36047), Units (LBS) 100 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Is No 107 08-Aug-18 Part Number 131 Part Number 180.4450 | Load Cell SN (Fl36047), Units (LBS) 100 Load Cell SN (Fl36047), Units (LBS) 100 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -200.0 -0.50 0.00 2.50 3.00 3.50 4.00 -200.0 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Fath Number 131 Operator 131 Operator 131 131 Is No 107 06-Aug-19 Part Number 180.4450 131 | |
| Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Part Number 131 Part Number 130 131 Part Number 180.4450 | Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 0.00 Crosshead Speed (mm / min) or Rate 12.7 0.00 Extension or Position Measured by XHD_100 (XHD100) 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 2.00 3.50 4.00 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 | Testing Machine STM-20 6965542 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 | Testing Machine STM-20 6965542 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 2.50 3.00 3.50 4.00 Crosshead Spead (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Part Number 131 -200.0 -2.00.0 -2.60 1.00 1.50 2.50 3.00 3.50 4.00 Item is a state of the interval of the inter | Testing Machine STM-20 6965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 0.00 Crosshead Spead (mm / min) or Rate 12.7 0.00 Crosshead Spead (mm / min) or Rate 12.7 0.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crosshead Spead (mm / min) or Rate 12.7 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 | Testing Machine STM-20 6965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 0.00 Crosshead Speed (mm / min) or Rate 12.7 0.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -2.00.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: State Stat | Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Icon 107 06-Aug-16 - </td <td>Testing Machine STM-20 6965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Item is the intervention of the intervention Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Item is the intervention Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Item is the intervention Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.51 0</td> | Testing Machine STM-20 6965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Item is the intervention of the intervention Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Item is the intervention Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Item is the intervention Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.51 0 | |
| Testing Machine STM-20 5965542 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.0 2.00 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.00 3.50 4.00 Part Number 100 0.50 1.00 1.50 2.60 3.00 3.50 4.00 | Testing Machine STM-20 6965642 200.0 - | Testing Machine STM-20 6965642 200.0 - 20.0 - 2 | Testing Machine STM-20 5965542 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 <td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00<td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00<td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Iso 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200 2.00 2.00 3.50 4.00</td><td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.0 1.00 0.50 1.00 1.50 2.00 2.00 3.00 4.00 3.00 3.00 3.00 3.00 3.00 3.00 4.00 3.00 4</td></td></td> | Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 <td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00<td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Iso 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200 2.00 2.00 3.50 4.00</td><td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.0 1.00 0.50 1.00 1.50 2.00 2.00 3.00 4.00 3.00 3.00 3.00 3.00 3.00 3.00 4.00 3.00 4</td></td> | Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 <td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Iso 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200 2.00 2.00 3.50 4.00</td> <td>Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.0 1.00 0.50 1.00 1.50 2.00 2.00 3.00 4.00 3.00 3.00 3.00 3.00 3.00 3.00 4.00 3.00 4</td> | Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Iso 4.00 -200.0 -200.0 -200.0 -200.0 -200.0 -200 2.00 2.00 3.50 4.00 | Testing Machine STM-20 5965642 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Rate 12.0 1.00 0.50 1.00 1.50 2.00 2.00 3.00 4.00 3.00 3.00 3.00 3.00 3.00 3.00 4.00 3.00 4 | |
| Testing Machine STM-20 6965542 200.0 200.0 200.0 400 Load Cell SN (F1360947), Units (LBS) 1000 Costlead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 Costlead Speed (mm / min) or Rate 12.7 2.00 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Addition Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Addition Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Addition Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Addition Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 | Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm/min) or Rate 12.7 Crosshead Speed (mm/min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 -200.0 0.50 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.50 3.00 3.50 4.00 Fath Number 100 1.50 2.60 2.60 1.60 1.50 2.60 7.00 0.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 100 1.50 2.60 2.60 2.60 2.60 7.00 1.50 7.00 100 1.50 2.60 2.60 2.60 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7. | Testing Machine STM-20 5965542 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.0< | Testing Machine STM-20 5965542 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 200.0 2.00 4.00 Crosshead Speed (mm / min) or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 4.00 2.00 | Testing Machine STM-20 566542 200.0 2.00 < | Testing Machine STM-20 596542 200.0 2.00 | Testing Machine STM-20 596542 200.0 2.00 < | Testing Machine STM-20 596542 200.0 2.00 < | |
| Testing Machine STM-20 6965642 200.0 Load Cell SN (Fisio947), Units (LBS) 1000 200.0 Constinue XH2 (LDS) 1000 0.00 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Image: State 10 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Addet 10 -0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Addet 10 -0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Addet 10 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Addet 10 -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Addet 10 -0.00 -0.50 1.00 1.50 2.60 0.00 0.00 0.00 | Testing Machine STM-20 5656542 200.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 Crosshead Speed (mm/min) or Rate 12.7 200.0 Crosshead Speed (mm/min) or Rate 12.7 2.00 3.00 3.50 4.00 Crosshead Speed (mm/min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Research Re | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm /min) or Rate 12.7 200.0 Crosshead Speed (mm /min) or Rate 12.7 2.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Recent Addition Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.60 2.60 3.00 3.50 4.00 Recent Addition Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.60 2.60 3.00 3.50 4.00 Recent Addition Measured by XHD_100 (XHD100) -0.00 1.50 1.50 2.60 2.60 2.60 2.60 2.60 1.00 1.51 Postator 1.31 Recent Addition Measured by XHD_100 (XHD100) -0.00 1.50 1.50 1.50 1.50 Postator 1.31 Recent Addition Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.50 2.60 2.50 2.50 1.50 Postator 1.31 | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm/min) or Rate 12.7 200.0 Crosshead Speed (mm/min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -0.50 1.00 1.50 2.60 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -0.50 1.00 1.50 2.60 2.50 3.00 3.50 4.00 Rotation of Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 2.50 3.00 3.50 4.00 Image: State S | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.60 0.00 0.50 1.50 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.50 2.50 3.00 3.50 4.00 Image: Research Measured by XHD_100 (XHD100) -0.00 0.50 1.50 2.50 3.00 3.50 4.00 Image: Research Measured by XHD_100 (XHD100) -0.50 1.50 2.50 2.50 3.00 3.00 5.00 Image: Research Measured by XHD_100 (XHD100) -0.50 1.50 2.50 2.50 3.00 5.00 0.00 Image: Research Measured by XHD100 -0.00 1.50 1.31 -0.00 0.50 1.31 -0.00 0.00 0.00 0.00 0.00 0.00 0.00 | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1500947), Units (LBS) 100 Constinue Ximin or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Item of 07 08-Aug-18 -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 | Testing Machine STM-20 6965642 200.0 200.0 200.0 0.00 | Testing Machine STM-20 6965642 200.0 200.0 200.0 200.0 0.00 | |
| Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.0 Crosshead Speed (mm / min) or Rate 12.7 0.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Part Number 180-4450 0 0 0.50 1.00 1.31 Descriptor 131 | Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 2.00.0 Consisteral Speed (mm / min) or Rate 12.7 2.00.0 Crossiteral Speed (mm / min) or Rate 12.7 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crossiteral Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossiteral Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Research 0.5 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Textension or Position Measured by XHD_100 (XHD100) -2.50 2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Research 0 0.50 1.00 1.50 2.61 0.00 0.50 1.00 | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Costshead Speed (mm / min) or Rate 12.7 0.0 Crossshead Speed (mm / min) or Rate 12.7 0.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.00 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.50 2.00 2.60 3.50 4.00 Rescarch 0.6 Aug-19 -0.50 1.00 1.50 2.00 2.60 3.50 4.00 Rescarch 0.6 Aug-16 -0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Consisteral Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Research 0.6 Aug-19 -0.50 1.00 1.50 2.00 2.60 2.00 2.00 | Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -200.0 -200.0 -2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -200.0 -2.50 0.00 2.50 2.00 7.00 Part Number 180-4450 - - - - - | Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.60 3.50 4.00 Is Noted to 107 06-Aug-18 - | Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.60 3.50 4.00 Is No 107 OB-Aug-18 -< | Testing Machine STM-20 5965542 200.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -0.50 1.00 1.50 2.00 2.60 3.50 4.00 Rescarch Operator 131 Operator 131 Operator 131 Operator 131 Rescarch 06-Aug-16 -< | |
| Testing Machine STM-20 696542 200.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 180 405 0.6 Aug-19 Part Number 180 4450 Part Number 180 4450 Part Number 180 4450 | Testing Machine STM-20 696542 200.0 Testing Machine STM-20 696542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 0.00 Crosshead Speed (mm / min) or Rate 12.7 2.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 Extension or Position Measured by XHD_100 (XHD100) -0.50 -0.50 0.00 -0.50 0.50 -0.50 0.50 -0.50 1.00 -0.50 1.00 -0.50 2.00 -0.50 2.00 -0.50 1.00 -0.50 1.00 -0.50 1.00 -0.50 1.00 -0.50 1.00 -0.50 2.00 -0.50 2.00 -0.50 1.00 -0.50 1.00 -0.50 1.00 -0.50 2.00 -0.50 1.00 -0.50 2.00 -0.50 2.00 -0.50 1.00 -0.00 1.50 -0.00 2.50 -0.00 2.50 -0.00 2.50 -0.00 2.50 -0.00 2.50 -0.00 2.50 -0.00 <td>Testing Machine STW-20 5965542 200.0 Testing Machine STW-20 5965542 1000 Load Cell SN (F1560947), Units (LES) 1000 0.00 Crossibaad Speed (mm / min) or Rate 12.7 2.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossibaad Speed (mm / min) or Position Measured by XHD_100 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Position Measured by XHD_100 -0.50 0.00 2.50 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Position Measured by XHD_100 -0.00 0.50 1.00 1.50 4.00 Crossibaad Speed (mm / min) or Position Measure</td> <td>Testing Machine STM-20 696542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosslead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Research 06erator 131 Part Number 180-4450 181 181 181</td> <td>Testing Machine STM-20 6965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosslead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: State of the state of</td> <td>Testing Machine STM-20 6965542 200.0 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: State Speed (mm / min) or Rate 12.7 -200.0 -200.0 -2.60 3.00 3.50 4.00 Image: State State Speed (mm / min) or Position Measured by XHD_100 (XHD100) -200.0 -2.60 1.00 1.50 2.60 3.00 3.50 4.00 Image: State Stat</td> <td>Testing Machine STM-20 6965542 200.0 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Second Speed (mm / min) or Rate 100 (XHD100) -200.0 -2.60 3.00 3.50 4.00 Image: Second Speed (mm / min) or Rate 19.4450 Image: Second Speed (mm / min) Image: Second Speed (mm / min) 10.4450</td> <td>Testing Machine STM-20 6965442 200.0 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Item of the state of t</td> | Testing Machine STW-20 5965542 200.0 Testing Machine STW-20 5965542 1000 Load Cell SN (F1560947), Units (LES) 1000 0.00 Crossibaad Speed (mm / min) or Rate 12.7 2.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossibaad Speed (mm / min) or Position Measured by XHD_100 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Position Measured by XHD_100 -0.50 0.00 2.50 3.00 3.50 4.00 Crossibaad Speed (mm / min) or Position Measured by XHD_100 -0.00 0.50 1.00 1.50 4.00 Crossibaad Speed (mm / min) or Position Measure | Testing Machine STM-20 696542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosslead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Research 06erator 131 Part Number 180-4450 181 181 181 | Testing Machine STM-20 6965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosslead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: State of the state of | Testing Machine STM-20 6965542 200.0 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: State Speed (mm / min) or Rate 12.7 -200.0 -200.0 -2.60 3.00 3.50 4.00 Image: State State Speed (mm / min) or Position Measured by XHD_100 (XHD100) -200.0 -2.60 1.00 1.50 2.60 3.00 3.50 4.00 Image: State Stat | Testing Machine STM-20 6965542 200.0 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Second Speed (mm / min) or Rate 100 (XHD100) -200.0 -2.60 3.00 3.50 4.00 Image: Second Speed (mm / min) or Rate 19.4450 Image: Second Speed (mm / min) Image: Second Speed (mm / min) 10.4450 | Testing Machine STM-20 6965442 200.0 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Item of the state of t | |
| Testing Machine STM-20 5965642 200.0 Load Cell SN (F1500947), Units (LBS) 1000 200.0 Crosshead Spead (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -2.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -2.00.0 0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -2.00.0 -2.00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 -200.0 -2.00.0 -2.50 2.00 2.50 3.00 3.50 4.00 -200.0 -2.00.0 -2.50 1.00 1.50 2.50 3.00 3.50 4.00 | Testing Machine STM-20 656542 200.0 2.00 < | Testing Machine STM-20 5965542 200.0 2.00 < | Testing Machine STM-20 6565542 200.0 2.00 < | Testing Machine STM-20 656542 200.0 2.00 < | Testing Machine STM-20 6565642 200.0 Load Cell SM (F1800947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -2.00 0.50 1.00 1.50 2.00 3.50 4.00 Is No 107 08-Aug-18 08-Aug-18 Part Number 180-4450 Part Number 180-4450 | Testing Machine STM-20 6565642 200.0 Load Cell SN (F1500947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 1.50 2.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -2.00 0.50 1.00 1.50 2.60 3.00 3.50 Is No 107 08-Aug-18 08-Aug-18 Part Number 180-4450 Part Number 180-4450 | Testing Machine STM-20 5965642 200.0 Load Cell SN (F1500947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 1.50 2.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -200.0 -200.0 -200.0 -50 1.00 1.50 2.60 3.00 3.50 Rescarch 06-Aug-18 -240.0 -260.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 | |
| Testing Machine STM-20 596542 200.0 Testing Machine STM-20 596542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 1.50 2.00 2.50 3.00 3.50 4.00 -0.50 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.010 -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.010 -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.010 -0.00 -0.00 0.50 1.50 2.60 3.00 3.00 -0.010 -0.00 -0.00 -0.00 0.50 1.00 1.50 -0.010 -0.00 -0.00 -0.00 0.50 2.00 1.00 | Testing Machine STM-20 5965542 200.0 400.0 Testing Machine STM-20 5965542 200.0 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -0.50 1.00 1.50 2.00 3.00 3.50 4.00 Research 0.6-Aug-16 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Ide No 107 0.6-Aug-16 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 | Testing Machine STM-20 596542 400.0 Testing Machine STM-20 596542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Rescared Speed (mm / min) or Rescared by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Testersion or Position Measured by XHD_100 (XHD100) -0.50 2.00 2.60 3.00 2.60 3.00 7.00 Image: State Stat | Testing Machine STM-20 596542 200.0 Testing Machine STM-20 596542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.00 2.00 2.00 1.00 1.50 2.00 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 <t< td=""><td>Testing Machine STM-20 596542 400.0 Testing Machine STM-20 596542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Part Number 131 Operator 131 Operator 131 Operator 131 Destator 131 Destator 131 Ide No 107 08-Aug-19 Number 180-4450 Part Number 180-4450 Part Number 180-4450</td><td>Testing Machine STM-20 596542 200.0 Testing Machine STM-20 596542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 1.50 2.00 3.00 3.50 4.00 Is No 107 06-Aug-18 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450</td><td>Testing Machine STM-20 596542 200.0 Testing Machine STM-20 596542 200.0 Load Call SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Isolated Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.200.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Isolate 10 Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.00 0.00 0.50 1.00 1.50 2.00 1.00 1.50 2.00 0.00 0.50 1.00 1.50 2.00 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.00 1.50 1.00 1.00 1.00</td><td>Testing Machine STM-20 596542 200.0 Testing Machine STM-20 596542 200.0 Load Call SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Isolation or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Isolation Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Isolation Position Measured by XHD_100 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450</td></t<> | Testing Machine STM-20 596542 400.0 Testing Machine STM-20 596542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Part Number 131 Operator 131 Operator 131 Operator 131 Destator 131 Destator 131 Ide No 107 08-Aug-19 Number 180-4450 Part Number 180-4450 Part Number 180-4450 | Testing Machine STM-20 596542 200.0 Testing Machine STM-20 596542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 1.50 2.00 3.00 3.50 4.00 Is No 107 06-Aug-18 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 | Testing Machine STM-20 596542 200.0 Testing Machine STM-20 596542 200.0 Load Call SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Isolated Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.200.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Isolate 10 Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.00 0.00 0.50 1.00 1.50 2.00 1.00 1.50 2.00 0.00 0.50 1.00 1.50 2.00 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.00 1.50 1.00 1.00 1.00 | Testing Machine STM-20 596542 200.0 Testing Machine STM-20 596542 200.0 Load Call SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Isolation or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Isolation Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Isolation Position Measured by XHD_100 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 | |
| Testing Machine STM-20 6965642 200.0 Testing Machine STM-20 6965642 200.0 Load Cell SN (FIS00947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.51 2.00 3.50 4.00 Part Number 180-4450 06-4450 0 0 0.50 1.00 1.51 0.450 | Testing Machine STM-20 5956542 400.0 Testing Machine STM-20 5956542 200.0 Load Cell SN (F1900947), Units (LBS) 1000 200.0 Crosshead Speed (mm/min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.60 0.00 0.50 1.00 -0.65 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.60 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Row 107 06-Aug-18 -0.64 1.50 2.00 1.50 2.00 3.50 4.00 Research -0.07 0.50 1.50 2.00 2.60 3.60 1.00 | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm/min) or Rate 12.7 Crosshead Speed (mm/min) or Rate 12.7 Extension or Position Measured by XHD_100 () -0.50 0.00 -0.50 0.00 -0.50 0.00 -0.50 0.00 -0.01 1.50 200.01 -0.02 200.01 -0.00 -0.02 -0.00 -0.03 0.00 -0.04 1.50 200.01 -0.00 -0.02 -0.00 -0.01 1.50 200.01 -0.00 -0.01 1.50 200.01 -0.00 -0.01 1.50 200.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 -0.01 -0.00 | Testing Machine STM-20 6965642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -0.50 0.00 0.50 1.00 200.0 -0.50 200.0 -0.00 200.0 -0.00 200.0 -0.00 200.0 -0.00 200.0 -0.00 200.0 -0.00 200.0 | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -0.00 0.50 1.00 1.50 3.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 1.50 3.60 4.00 Partension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 1.50 2.60 3.00 3.50 4.00 Image: Rate Rate 1.00 1.50 2.60 3.00 3.50 4.00 Image: Rate Rate Rate 1.00 1.50 2.60 3.00 3.50 4.00 Image: Rate Rate Rate 1.80 1.80 1.80 1.80 Image: Rate Rate Rate 1.80 1.80 1.80 | Testing Machine STW-20 6965642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 2.00 2.60 Itemsion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 2.60 2.00 Itemsion or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 2.60 Itemsion or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 Itemsion or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.50 2.60 | Tosting Machine STW-20 6965642 400.0 Tosting Machine STW-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Is No 107 08-Aug-19 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 Part Number 180-4450 | Tosting Machine STW-20 6965642 400.0 Tosting Machine STW-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm/min) or Rate 12.7 200.0 Crosshead Speed (mm/min) or Rate 12.7 -0.50 0.00 0.50 1.00 Crosshead Speed (mm/min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.60 3.00 3.50 4.00 Is No 107 06-Aug-19 Pert Number 180-4450 Pert Number 180-4450 Pert Number 180-4450 Pert Number 180-4450 | |
| 400.0 40.0 40.0 4 | Testing Machine STM-20 595542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.50 3.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Result of the sourced by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Result of the sourced by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Research 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Research 0.50 1.00 1.50 2.60 3.00 3.50 4.00 | Testing Machine STM-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Items of the intervence of the in | 400.0 400.0 Testing Machine STM-20 696542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.60 0.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.60 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Montal 100 (XHD100) -0.60 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.60 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.60 1.50 2.00 2.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.60 1.50 2.00 2.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.60 0.50 1.50 2.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.60 0.50 1.50 2.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.60 0.50 1.50 <t< td=""><td>Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (Fl360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00 2.00 3.00 3.50 Extension or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Is Number Number 191 Pert Number 180-4450 Pert Number 180-4450</td><td>Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 2.00 0.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 3.00 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 It would 107 08-Aug-19 Pert Number 180-4450 Pert Number 180-4450 1.01 <t< td=""><td>Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -200.0 -0.50 0.50 1.00 2.50 3.00 3.50 4.00 Annotation or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Annot 107 06-Aug-18 -260.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Annotation of D7 06-Aug-18 -260.0 1.00 1.50 2.60 3.00 3.50 4.00</td><td>Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crosshead Speed (mm /min) or Rate 12.7 200.0 Crosshead Speed (mm /min) or Rate 12.7 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Crosshead Speed (mm /min) or Rate 12.7 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Crosshead Speed (mm /min) or Rate 12.7 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Andref 1 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Andref 1 -200.0 -0.50 0.50 1.00 1.51 Part Number 180-4450</td></t<></td></t<> | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (Fl360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 2.00 2.00 3.00 3.50 Extension or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Is Number Number 191 Pert Number 180-4450 Pert Number 180-4450 | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 2.00 0.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 3.00 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 It would 107 08-Aug-19 Pert Number 180-4450 Pert Number 180-4450 1.01 <t< td=""><td>Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -200.0 -0.50 0.50 1.00 2.50 3.00 3.50 4.00 Annotation or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Annot 107 06-Aug-18 -260.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Annotation of D7 06-Aug-18 -260.0 1.00 1.50 2.60 3.00 3.50 4.00</td><td>Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crosshead Speed (mm /min) or Rate 12.7 200.0 Crosshead Speed (mm /min) or Rate 12.7 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Crosshead Speed (mm /min) or Rate 12.7 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Crosshead Speed (mm /min) or Rate 12.7 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Andref 1 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Andref 1 -200.0 -0.50 0.50 1.00 1.51 Part Number 180-4450</td></t<> | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -200.0 -0.50 0.50 1.00 2.50 3.00 3.50 4.00 Annotation or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Annot 107 06-Aug-18 -260.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Annotation of D7 06-Aug-18 -260.0 1.00 1.50 2.60 3.00 3.50 4.00 | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crosshead Speed (mm /min) or Rate 12.7 200.0 Crosshead Speed (mm /min) or Rate 12.7 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Crosshead Speed (mm /min) or Rate 12.7 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Crosshead Speed (mm /min) or Rate 12.7 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Andref 1 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Andref 1 Andref 1 -200.0 -0.50 0.50 1.00 1.51 Part Number 180-4450 | |
| Testing Marchine STM-20 5965642 400.0 Load Cell SN (F1560947), Units (LBS) 1000 Consthead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -200.0 -200.0 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 | Testing Machine STM-20 6965642 400.0 Load Cell SN (F180047), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Amol of 7 06-Aug-16 -0.65 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Amol of 7 08-Aug-16 -0.66 0.50 1.00 1.51 2.60 3.00 3.50 4.00 | Testing Machine STM-20 5965642 400.0 Testing Machine STM-20 5965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 2.00 Image: State 10 -0.00 0.50 1.00 1.50 2.00 2.60 3.50 4.00 Andurit -0.00 0.50 1.00 1.50 2.00 2.60 3.50 4.00 Andurit -0.00 0.50 1.00 1.50 2.00 2.60 3.60 4.00 Andurit -0.00 -0.50 1.00 1.50 2.60 3.60 4.00 Andurit -0.00 -0.00 0.50 1.00 1.50 2.00 1.00 Andurit -0.00 -0.00 0.50 1.00 1.50 1.00 | Testing Machine STM-20 5965642 400.0 Testing Machine STM-20 5965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -0.50 0.00 0.50 1.00 2.50 3.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 -0.50 0.50 1.50 2.50 3.50 4.00 Research 06-Aug-19 Part Number 180-4450 | Testing Machine STM-20 5365542 400.0 Testing Machine STM-20 5365542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 -0.50 0.50 1.00 -0.50 0.50 1.00 -0.50 0.50 1.00 -0.50 0.50 1.00 -0.50 0.50 1.00 -0.51 0.50 1.00 -0.51 0.50 1.00 -0.51 0.50 1.00 -0.51 0.50 1.00 -0.51 -0.50 1.50 -0.51 -0.50 1.50 -0.51 -0.50 1.50 -0.51 -0.50 1.50 -0.51 -0.50 1.50 -0.51 -0.50 1.50 -0.51 -0.50 2.50 -0.51 -0.50 2.50 -0.51 -0.50 1.50 -0.51 -0.50 1.50 -0.51 -0.50 1.50 -0.51 -0.50 1.50 -0.51 -0.50 1.50 | Testing Machine STM-20 5965642 400.0 Testing Machine STM-20 5965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Mo 107 06-Aug-19 Operator 131 Operator 131 Part Number 180-4450 | Testing Machine STM-20 5965642 400.0 Testing Machine STM-20 5965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossthead Speed (mm / min) or Rate 12.7 200.0 Crossthead Speed (mm / min) or Rate 12.7 0.05 0.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 4.00 -200.0 0.00 0.50 1.00 2.50 3.00 3.50 Mol 07 06-Aug-19 Operator 131 Is No 107 06-Aug-19 | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.050 0.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 3.50 4.00 -200.0 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Isolared by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Isolared by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Isolared by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Isolared by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 | |
| Testing Machine STM-20 6965642 400.0 Testing Machine STM-20 6965642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 1.50 2.00 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.00 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Part Number 180.4450 Part Number 180.4450 Part Number 180.4450 | Testing Machine STM-20 596542 400.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.50 Extension or Position Measured by XHD_100 (XHD100) -0.50 -200.0 0.00 -200.0 0.50 -200.0 -0.50 -200.0 -0.50 -200.0 -0.50 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 | Treeting Machine STM-20 5965542 400.0 400.0 Treeting Machine STM-20 5965542 200.0 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 Crosshead Speed (mm /min) or Rate 12.7 200.0 0.00 0.50 1.00 Crosshead Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Research 0.6 Aug-19 Part Number 180-4450 Part Number 180-4450 1.01 1.01 | Treeting Machine STM-20 5965542 400.0 400.0 Treeting Machine STM-20 5965542 200.0 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 -0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Advantion Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Advantion Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Advantion Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 2.60 2.60 0. | Tresting Machine STM-20 5965542 400.0 | Testing Machine STM-20 596:5542 400.0 | Testing Machine STM-20 596:5542 400.0 | Testing Machine STM-20 5965542 400.0 < | |
| Testing Machine STM-20 5956542 400.0 Load Cell SN (Fi360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.00 0.00 0.50 1.00 1.50 2.60 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.50 4.00 Part Number 180-4450 0.54450 0.54450 0.54450 0.54450 0.54450 | Testing Machine STM-20 5665642 400.0 Testing Machine STM-20 5665642 200.0 Load Cell SN (Fiscovar), Units (LBS) 1000 200.0 Crosshead Speed (mm /min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 0.50 1.00 -200.0 -200.0 0.50 1.00 2.50 3.00 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Research Mo 107 06-Aug-18 Operator 131 Part Number 180.4450 Part Number 180.4450 | Testing Machine STM-20 5665642 400.0 Testing Machine STM-20 5665642 200.0 Load Cell SN (FI300947), Units (LBS) 1000 200.0 Crosshead Speed (mm /min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Attention or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Attention Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Attention Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Attention Measured by XHD_100 (XHD100) -200.0 1.50 2.60 3.60 | Testing Machine STM-20 5865542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -0.50 0.00 0.50 1.50 3.00 3.50 Attension or Position Measured by XHD_100 (XHD100) -2.00.0 1.00 1.50 3.00 3.50 4.00 Attension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Attension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.60 3.00 3.50 4.00 Attension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.60 3.00 3.50 4.00 Attension or Position Measured by Continue of the tension or Position tension of tension or Position tension or Position tension of tension or Position tension or Position tension of tension or Position tension or Positen tension or Position tension or Position tension of | Testing Machine STM-20 5865542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -0.00 -0.50 1.00 2.50 3.00 3.50 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 13.1 Operator 131 Operator 131 Ang-16 Ang-16 Ang-16 Ang-160 Ang-160 </td <td>Testing Machine STM-20 6865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 3.00 3.00 3.00 Crosshead Speed (mm / min) or Rate 20.0 0.00 0.50 1.00 1.50 3.00 3.00 4.00 Crosshead Speed (mm / min) or Rate 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 200.0 0.50 1.50 2.60 3.00 3.50 4.00 Angle I Angle I Angle I Angle I Angle I Angle I</td> <td>Testing Machine STM-20 5865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 3.00 3.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Montan Operator 1.50 2.60 3.00 3.50 4.00 Augustion Operator 1.50 2.60 3.00 3.50 4.00 Augustion Operator 1.50 2.60 3.00 3.50 4.00</td> <td>Testing Machine STM-20 5865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD.100 -0.50 0.00 0.50 1.50 3.00 3.50 4.00 Extension or Position Measured by XHD.100 -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Montantian or Position Measured by XHD.100 -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Angular 19 -0.01 -0.50 0.50 1.50 2.60 3.50 4.00 Angular 19 -0.01 -0.50 0.50 1.50 2.60 3.50 4.00 Attended for 00-400 -0.00 0.50 2.50 3.00 3.50 4.00</td> | Testing Machine STM-20 6865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 3.00 3.00 3.00 Crosshead Speed (mm / min) or Rate 20.0 0.00 0.50 1.00 1.50 3.00 3.00 4.00 Crosshead Speed (mm / min) or Rate 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 200.0 0.50 1.50 2.60 3.00 3.50 4.00 Angle I Angle I Angle I Angle I Angle I Angle I | Testing Machine STM-20 5865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.50 3.00 3.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Montan Operator 1.50 2.60 3.00 3.50 4.00 Augustion Operator 1.50 2.60 3.00 3.50 4.00 Augustion Operator 1.50 2.60 3.00 3.50 4.00 | Testing Machine STM-20 5865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD.100 -0.50 0.00 0.50 1.50 3.00 3.50 4.00 Extension or Position Measured by XHD.100 -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Montantian or Position Measured by XHD.100 -0.50 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Angular 19 -0.01 -0.50 0.50 1.50 2.60 3.50 4.00 Angular 19 -0.01 -0.50 0.50 1.50 2.60 3.50 4.00 Attended for 00-400 -0.00 0.50 2.50 3.00 3.50 4.00 | |
| Testing Machine STM-20 5656542 400.0 Testing Machine STM-20 5656542 200.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.00 3.00 Crosshead Speed (mm / min) or Rate 131 Part Number 180.4450 Part Number 180.4450 Part Number 180.4450 | Testing Machine STM-20 5965642 400.0 Testing Machine STM-20 5965642 200.0 Load Cell SN (F1560947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -200.0 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.51 Part Number 180-4450 Research Oberator 131 | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 2.00 3.50 4.00 Crossshead Speed (mm / min) or Rate 180.4450 Part Number 180.4450 Part Number 180.4450 Part Number 180.4450 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.50 1.50 1.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 | Testing Machine STM-20 5865642 400.0 < | Testing Machine STM-20 5665642 400.0 < | Testing Machine STM-20 5665642 400.0 Testing Machine STM-20 5665642 200.0 Load Cell SN (F1950947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.50 | Testing Machine STM-20 5665642 400.0 Testing Machine STM-20 5665642 200.0 Load Cell SN (F1950947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -0.00.0 -0.50 1.00 200.0 -0.00 0.50 1.00 2.00.0 -0.50 1.00 2.50 3.00 2.00.0 -0.50 1.00 1.50 2.60 4.00 Andref Andref Andref Andref Andref | Testing Machine STM-20 666642 400.0 Testing Machine STM-20 6666642 200.0 Load Cell SN (F1960947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.00 1.50 2.60 3.00 3.50 4.00 ate No 107 06-Aug-19 Operator 131 Operator 131 Ates Sarch -0.00 1.50 2.00 2.60 3.00 3.50 4.00 -0.00 1.50 2.60 3.00 3.50 4.00 | |
| Testing Machine STM-20 5965542 400.0 Testing Machine STM-20 5965542 200.0 Load Cell SM (F156047), Units (LBS) 100 Crossinead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 ete No 107 06-Nug-19 Coperator 131 Operator 131 | Testing Machine STM-20 6865542 400.0 Tresting Machine STM-20 6865542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 1000 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.50 2.00 Crossshead Speed (mm / min) or Rate 12.7 -0.50 0.50 1.00 1.50 2.00 3.50 4.00 Crossshead Speed (mm / min) or Rate 12.7 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.60 Antu-10 OPerator 131 - - - - - | Testing Machine STM-20 586542 400.0 Testing Machine STM-20 586542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 ale No 107 06-Aug-19 | Testing Machine STM-20 686542 400.0 Testing Machine STM-20 686542 200.0 Load Cell SN (Fl360947), Units (LBS) 1000 1000 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 0.000 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -0.50 0.00 0.50 1.00 -200.0 0.50 1.00 1.50 3.00 Statension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 Ansacreed by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 3.00 Ansacreed by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 3.00 3.00 Ansacreed by XHD_100 (XHD100) -200.0 0.50 1.50 2.00 3.00 3.00 Ansacreed by XHD_100 (XHD100) -200.0 0.50 1.50 2.00 3.00 3.00 Ansacreed by XHD_100 (XHD100) -0.00 0.50 1.50 2.00 3.00 3.00 Ansacreed by XHD_100 (XHD100) -0.00 0.50 1.50 2.00 3.00 3.00 Ansacreed by XHD_100 (XHD100) -0.00 0.50 1.50 2.00 3.00 Ansacre | Testing Machine STM-20 586542 400.0 Testing Machine STM-20 586542 200.0 Load Cell SN (Fl360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -0.50 0.00 0.50 1.00 -0.50 0.00 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 -0.00 0.50 1.00 1.50 200.0 0.50 1.00 1.50 Augu 10 06-Aug-10 131 Part Number 180-0450 Part Number 180-0450 | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 2.00.0 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 13.7 0.00 Action 107 08-Aug-19 D Rescentch 0.50 | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 2.00.0 Crossshead Speed (mm / min) or Rate 12.7 2.00.0 Crossshead Speed (mm / min) or Rate 12.7 2.00.0 Crossshead Speed (mm / min) or Rate 12.7 -0.50 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Associated Speed (mm / min) or Rate 12.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 Associated Speed (mm / min) or Rate 13.7 -0.00 | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 2.00.0 Crossshead Speed (mm / min) or Rate 12.7 2.00.0 Crossshead Speed (mm / min) or Rate 12.7 2.00.0 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 2.00.2.50 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 Crossshead Speed (mm / min) or Rate 12.7 0.00 August 10 0.00 August 10 0.00 August 10 0.50 August 10 0.50 | |
| Testing Machine STM-20 5965542 400.0 Testing Machine STM-20 5965542 200.0 Load Cell SM (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 4.00 Retension or Position Measured by XHD_100 (XHD100) -0.50 1.50 2.60 3.00 3.50 Anuel 10 Anuel 10 -200.0 0.50 1.50 2.60 3.00 3.50 Anuel 10 Oberator 131 -200.0 -200.0 -200.0 -200.0 -200.0 | Testing Machine STM-20 566542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.00 0.50 1.00 0.50 1.00 0.50 1.00 0.50 1.00 0.50 1.00 1.50 2.00.0 0.50 1.00 1.50 2.00.0 0.50 1.00 1.50 2.00.0 1.50 2 | Testing Machine STM-20 6665642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Ang-19 | Testing Machine STM-20 686542 400.0 Load Cell SN (F1360947), Units (LBS) 100 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 0.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 200.0 0.50 0.50 2.00 200.0 0.50 1.50 2.60 Annotation Measured by XHD_100 (XHD100) -0.50 1.50 2.50 Annotation Measured by XHD_100 (XHD100) -0.50 1.50 2.50 3.00 Annotation Measured by XHD_100 (XHD100) -0.50 1.50 2.60 3.60 4.00 Annotation Measured by XHD_100 (XHD100) -0.50 1.50 2.60 3.60 4.00 Annotation Measured by XHD_100 (XHD100) -0.50 1.50 2.60 3.60 4.00 Annotation Measured by XHD_100 (XHD100) -0.50 1.50 2.60 3.60 4.00 Annotation Measured by XHD_100 (XHD100) -0.50 0.50 1.50 2.60 3.00 3.50 Annotation Measured by XHD_100 (XHD100) -0.50 0.50 1.50 2.60 0.00 Annotation Measured by XHD_100 (XHD100) -0.50 0.50 1.50 1.00 | Testing Machine STM-20 5865642 400.0 Testing Machine STM-20 5865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 -0.50 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.00 1.50 200.0 -0.00 1.50 200.0 -0.00 1.50 200.0 -0.00 1.50 | Testing Machine STM-20 6965542 400.0 Testing Machine STM-20 6965542 200.0 Load Cell SN (F1300947), Units (LBS) 1000 Crossshead Speed (mm / min) or Rate 127 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -200.0 -0.50 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 ORestored by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Operator 101 Operator 101 -260.0 0.50 1.00 1.50 2.60 1.00 Operator 101 OF Aug-16 -260.0 0.50 1.00 1.50 2.60 1.00 | Testing Machine STM-20 6965542 400.0 Tresting Machine STM-20 6965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 Crossshead Speed (mm / min) or Rate 27 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 -200.0 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.50 1.00 1.51 Operator 131 Other 107 06-Mg-16 -1.00 1.50 2.60 3.00 3.50 4.00 Attension or Position Measured by XHD_100 -2.00.0 0.50 1.00 1.51 Operator 131 Other 107 06-Mg-16 -2.00.0 0.50 1.00 4.00 | Testing Machine STM-20 6965542 400.0 Tresting Machine STM-20 6965542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossinead Speed (mm / min) or Rate 127 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 200.0 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Attension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.51 Operator 131 Attension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Attension or Position Measured by XHD_100 (XHD100) -260.0 0.50 1.00 1.51 Operator 131 Attension or Position Measured by XHD_100 (XHD100) -260.0 0.50 1.00 1.51 Operator 131 Attension or Position Measured by XHD Part Number 180.4450 Part Number 180.4450 Operator 131 | |
| Treating Machine STM-20 5965542 400.0 Treating Machine STM-20 5965542 200.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 13.0 2.00 Crosshead Speed (mm / min) or Rate 130.4450 2.00 | Testing Machine STM-20 5965542 600.0 Testing Machine STM-20 5965542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 -0.50 0.00 0.50 1.00 -0.50 0.00 0.50 1.00 200.0 -0.50 1.00 2.60 3.00 200.0 -0.50 1.00 1.50 2.60 3.00 200.0 -0.50 1.00 1.50 2.60 3.00 200.0 -0.00 0.50 1.00 1.50 2.60 200.0 -0.00 0.50 1.00 1.51 200.0 -0.00 0.50 1.00 2.60 200.0 -0.00 0.50 1.00 2.60 200.0 -0.00 0.50 1.00 1.00 | Testing Machine STM-20 5965542 600.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -0.50 0.00 -0.50 0.00 -0.50 0.00 -0.50 0.00 -0.50 0.00 -0.50 0.00 -0.50 0.00 -0.50 2.00 -0.50 2.00 -0.50 1.00 -0.50 1.00 -0.50 2.60 -0.50 | Testing Machine STM-20 5965542 600.0 Testing Machine STM-20 5965542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 -200.0 -0.50 -200.0 -2.50 200.0 <td>Testing Machine STM-20 6966542 600.0 400.0 400.0 Testing Machine STM-20 6966542 200.0 400.0 400.0 Load Cell SN (P1360947), Units (LBS) 1000 200.0 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 -0.50 0.00 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.00 4.00 Cost 0.00 0.50 1.00 1.50 2.60 3.00 3.00 4.00 Cost 0.00 0.50 1.00 1.50 2.60 3.00 3.00 4.00 Cost 0.00 0.50 1.00 1.50 2.60 3.00 3.00 Cost 0.00 0.50 1.00 1.50 2.60 3.00 3.00 Cost 0.010 0.010 0.50 1.00 1.50</td> <td>Testing Machine STM-20 5965642 600.0 400.0 Testing Machine STM-20 5965642 400.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -260 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.51 Operator 131 Devalue 0.0 0.6 0.0 0.50 1.00 1.50 2.60 3.00 3.00 Aug-16 </td> <td>Testing Machine STM-20 5965642 600.0 Testing Machine STM-20 5965642 400.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.51 2.00 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.51 Pert Number 131 Operator 04 0 -260.0 0.05 1.00 1.50 2.60 Addention or Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.60 3.00 4.00 Addention or Position Measured by XHD_100 (XHD100) -260.0 0.56 1.00 1.51 Pert Number 131 Addention or Position Measured by XHD_100 -260.0 0.56 1.00 1.56 4.00</td> <td>Testing Machine STM-20 5965642 600.0 400.0 Testing Machine STM-20 5965642 400.0 400.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 0.50 1.00 1.50 2.50 3.00 Addel of 07 06 Aug-16 Operator 131 D Research 06 Aug-16 Part Number 180.4450</td> | Testing Machine STM-20 6966542 600.0 400.0 400.0 Testing Machine STM-20 6966542 200.0 400.0 400.0 Load Cell SN (P1360947), Units (LBS) 1000 200.0 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 -0.50 0.00 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.00 4.00 Cost 0.00 0.50 1.00 1.50 2.60 3.00 3.00 4.00 Cost 0.00 0.50 1.00 1.50 2.60 3.00 3.00 4.00 Cost 0.00 0.50 1.00 1.50 2.60 3.00 3.00 Cost 0.00 0.50 1.00 1.50 2.60 3.00 3.00 Cost 0.010 0.010 0.50 1.00 1.50 | Testing Machine STM-20 5965642 600.0 400.0 Testing Machine STM-20 5965642 400.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -260 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.51 Operator 131 Devalue 0.0 0.6 0.0 0.50 1.00 1.50 2.60 3.00 3.00 Aug-16 | Testing Machine STM-20 5965642 600.0 Testing Machine STM-20 5965642 400.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.51 2.00 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.51 Pert Number 131 Operator 04 0 -260.0 0.05 1.00 1.50 2.60 Addention or Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.60 3.00 4.00 Addention or Position Measured by XHD_100 (XHD100) -260.0 0.56 1.00 1.51 Pert Number 131 Addention or Position Measured by XHD_100 -260.0 0.56 1.00 1.56 4.00 | Testing Machine STM-20 5965642 600.0 400.0 Testing Machine STM-20 5965642 400.0 400.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 0.50 1.00 1.50 2.50 3.00 Addel of 07 06 Aug-16 Operator 131 D Research 06 Aug-16 Part Number 180.4450 | |
| Treeting Machine STM-20 5865642 600.0 400.0 Treeting Machine STM-20 5865642 200.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Part Number 180.4450 Part Number 180.4450 1.00 1.50 1.00 | Tresting Machine STM-20 5965542 600.0 Tresting Machine STM-20 5965542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 180.4450 2.00 Aug-19 Part Number 180.4450 | Treeting Machine STM-20 686542 600.0 Treeting Machine STM-20 686542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 200.0 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.50 1.00 1.50 2.00 3.00 4.00 Anti-10 | Testing Machine STM-20 586542 600.0 Testing Machine STM-20 586542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 -200.0 0.00 0.50 1.00 3.50 4.00 -200.0 0.00 0.50 1.00 1.50 2.00 3.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Indication of Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Indication of Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Indication of Position Measured by XHD_100 (XHD100) -2.00.0 1.50 2.60 3.00 3.50 4.00 Indication Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 Indication Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 3.00 3.50 Indication Measured by XHD_100 (XHD100) -2.00.0 -0.00 0.50 | Testing Machine STM-20 EB65542 600.0 Testing Machine STM-20 EB65542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossbead Speed (mm / min) or Rate 12.7 200.0 Crossbead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -2.00.0 -2.00 | Testing Machine STM-20 EB65542 600.0 Testing Machine STM-20 EB65542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 200.0 0.00 0.00 0.50 200.0 0.00 200.0 0.00 200.0 0.00 200.0 0.00 200.0 1.00 200.0 0.50 200.0 0.50 200.0 1.00 200.0 1.00 200.0 1.00 200.0 1.00 200.0 1.00 200.0 1.00 200.0 1.00 200.0 1.00 200.0 1.00 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 200.0 1.50 | Tresting Machine STM-20 696544 600.0 Tresting Machine STM-20 696544 400.0 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by 400.0 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Part Number 3.50 Aug-16 Aug-16 | Tresting Machine STM-20 5965642 600.0 Tresting Machine STM-20 5965642 400.0 Load Call SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by 400.0 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Part Number 3.50 Attended Day 100 Attended Day 4.00 -200.0 -200.0< | |
| Testing Machine STM-20 566562 600.0 400.0 Testing Machine STM-20 566562 200.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 3.00 3.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 0.50 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 0.50 1.50 2.60 3.00 3.50 4.00 Adar 10 0.540 1.50 1.50 2.60 2.60 3.60 1.00 Adar 10 0.540 1.50 1.50 2.60 3.60 1.00 | Testing Machine STM-20 686562 600.0 Testing Machine STM-20 686562 400.0 Load Cell SN (F1360947), Units (LBS) 100 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 -0.00 -0.00.0 -0.00 -200.0 -2.00 -200.0 -2.00 -0.00 0.50 -0.00 1.50 200.0 -0.00 -0.00 0.50 -0.00 1.50 -0.00 1.50 -0.00 1.50 -0.00 1.50 -0.00 -2.00.0 -0.00 1.50 -0.00 1.50 -0.00 1.50 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 -0.00 -2.00.0 </td <td>Tresting Machine STW-20 6965642 600.0 400.0 Tresting Machine STW-20 6965642 400.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 13.0 13.0 Androff Androff 0.60 0.50 Androff Androff 0.60 0.50 Androff Androff 0.60</td> <td>Treeting Machine STM-20 696542 400.0 Treeting Machine STM-20 696542 200.0 Load Cell SN (F1360947), Units (LISS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 -0.50 1.00 3.50 4.00 Andor Of Contract 131 -0.50 -0.50 1.00 1.50 2.00 3.50 4.00 Andor Of Contract 10 -0.50 -0.50 1.00 0.50 1.00 1.51 Andor Of Contract 10 -0.50 -0.50 -0.50 1.00 1.51</td> <td>Treeting Machine STM-20 666542 400.0 Treeting Machine STM-20 666542 400.0 Load Cell SN (Fi300947), Units (LIS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Part Number 180.4450 0.60 0.60</td> <td>Treeting Machine STM-20 666542 600.0 Treeting Machine STM-20 666542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 200.0 Crosstead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -3.60 0.00 -3.50 0.00 0.50 1.00 200.0 -3.60 0.00 2.50 3.00 Amount -3.50 1.50 2.00 3.50 Amount -3.50 0.00 0.50 1.00 Amount -3.50 1.50 2.50 3.00 Amount -3.50 -3.00 3.50 4.00 Amount -3.50 -3.00 -0.00 -1.50 Amount -3.50 -3.00 -1.50 <tr< td=""><td>Treeting Machine STM-20 666542 400.0 Treeting Machine STM-20 666542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 200.0 Crosstead Speed (mm / min) or Rate 12.7 200.0 Crosstead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -3.00 200.0 -0.00 0.00 0.50 100 (XHD100) -200.0 100 (XHD100) -200.0 100 (XHD100) -200.0 100 (XHD100) -200.0 -200.0 -200.0 -200.0 -200.0</td><td>Treeting Machine STM-20 686542 600.0 Treeting Machine STM-20 686542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 400.0 Crosshead Speed (mm/min) or Rate 12.7 200.0 Crosshead Speed (mm/min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.00 .200.0 0.00 .200.0 0.50 .200.0 1.50 .200.0 1.50 .200.0 0.50 .200.0 0.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50</td></tr<></td> | Tresting Machine STW-20 6965642 600.0 400.0 Tresting Machine STW-20 6965642 400.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 12.7 0.60 Crosshead Speed (mm / min) or Rate 13.0 13.0 Androff Androff 0.60 0.50 Androff Androff 0.60 0.50 Androff Androff 0.60 | Treeting Machine STM-20 696542 400.0 Treeting Machine STM-20 696542 200.0 Load Cell SN (F1360947), Units (LISS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 -0.50 1.00 3.50 4.00 Andor Of Contract 131 -0.50 -0.50 1.00 1.50 2.00 3.50 4.00 Andor Of Contract 10 -0.50 -0.50 1.00 0.50 1.00 1.51 Andor Of Contract 10 -0.50 -0.50 -0.50 1.00 1.51 | Treeting Machine STM-20 666542 400.0 Treeting Machine STM-20 666542 400.0 Load Cell SN (Fi300947), Units (LIS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.50 1.00 Part Number 180.4450 0.60 0.60 | Treeting Machine STM-20 666542 600.0 Treeting Machine STM-20 666542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 200.0 Crosstead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -3.60 0.00 -3.50 0.00 0.50 1.00 200.0 -3.60 0.00 2.50 3.00 Amount -3.50 1.50 2.00 3.50 Amount -3.50 0.00 0.50 1.00 Amount -3.50 1.50 2.50 3.00 Amount -3.50 -3.00 3.50 4.00 Amount -3.50 -3.00 -0.00 -1.50 Amount -3.50 -3.00 -1.50 <tr< td=""><td>Treeting Machine STM-20 666542 400.0 Treeting Machine STM-20 666542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 200.0 Crosstead Speed (mm / min) or Rate 12.7 200.0 Crosstead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -3.00 200.0 -0.00 0.00 0.50 100 (XHD100) -200.0 100 (XHD100) -200.0 100 (XHD100) -200.0 100 (XHD100) -200.0 -200.0 -200.0 -200.0 -200.0</td><td>Treeting Machine STM-20 686542 600.0 Treeting Machine STM-20 686542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 400.0 Crosshead Speed (mm/min) or Rate 12.7 200.0 Crosshead Speed (mm/min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.00 .200.0 0.00 .200.0 0.50 .200.0 1.50 .200.0 1.50 .200.0 0.50 .200.0 0.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50</td></tr<> | Treeting Machine STM-20 666542 400.0 Treeting Machine STM-20 666542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 200.0 Crosstead Speed (mm / min) or Rate 12.7 200.0 Crosstead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -3.00 200.0 -0.00 0.00 0.50 100 (XHD100) -200.0 100 (XHD100) -200.0 100 (XHD100) -200.0 100 (XHD100) -200.0 -200.0 -200.0 -200.0 -200.0 | Treeting Machine STM-20 686542 600.0 Treeting Machine STM-20 686542 400.0 Load Cell SN (Fi360947), Units (LES) 1000 400.0 Crosshead Speed (mm/min) or Rate 12.7 200.0 Crosshead Speed (mm/min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.00 .200.0 0.00 .200.0 0.50 .200.0 1.50 .200.0 1.50 .200.0 0.50 .200.0 0.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 .200.0 1.50 | |
| Festing Machine STM-20 6806.64 600.0 Testing Machine STM-20 6866.64 400.0 Load Cell SN (F1980947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.05 Extension or Position Measured by XHD_100 (XHD100) -2.00 200.0 -0.00 attension or Position Measured by XHD_100 (XHD100) -2.00 200.0 -0.00 Attension or Position Measured by XHD_100 (XHD100) -2.00.0 -0.05 Attension or Position Measured by XHD_100 (XHD100) -2.00.0 -0.00 <td>Ending Machine STM-20 566562 600.0 400.0 Testing Machine STM-20 566562 200.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 2.7.7 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.51 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.51 2.00 3.50 4.00 Research Aug-16 Part Number 180-4450 180-4450 180-4450</td> <td>Testing Machine STM-20 5865642 600.0 Testing Machine STM-20 5865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.50 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.50 .200.0 0.50 1.50 .200.0 0.50 1.50 .200.0 0.50 1.50</td> <td>Testing Machine STW-20 5865642 600.0 Totating Machine STW-20 5865642 400.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 -0.00 0.50 1.00 2.50 3.00 -0.00 0.50 1.00 1.50 2.00 </td> <td>Tresting Machine STM-20 686562 600.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 Crossthead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 Crossthead Speed (mm / min) or Rate 12.7 0.00 0.50 1.00 1.50 2.60 3.00 Crossthead Speed (mm / min) or Rate 12.7 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 4.00 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.51 1.00 -0.50 -0.50 -0.50 1.00 1.51 -0.50 -0.50 -0.50 1.00 -0.50 <t< td=""><td>Tresting Machine STM-20 6865642 600.0 Tresting Machine STM-20 6865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 -0.00 0.50 1.00 -0.00 0.50 1.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 </td><td>Tresting Machine STM-20 6965642 600.0 Tresting Machine STM-20 6965642 400.0 Load Cell SN (F1360947), Units (LISS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 0.60 0.50 1.00 200.0 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.50 2.60 3.00 3.50 4.00 Iso Notion or Notice Notion or Position Measured by XHD_100 -0.60 0.50 1.50 2.60 3.00 3.50 4.00 Iso Notion or Notice No</td><td>Tresting Machine STM-20 6865642 600.0 400.0 Tresting Machine STM-20 6865642 200.0 400.0 Load Cell SN (F1300347), Units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Part Number 12.7 Part Number 130-4450 1.00 1.50 1.00</td></t<></td> | Ending Machine STM-20 566562 600.0 400.0 Testing Machine STM-20 566562 200.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 2.7.7 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.51 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.51 2.00 3.50 4.00 Research Aug-16 Part Number 180-4450 180-4450 180-4450 | Testing Machine STM-20 5865642 600.0 Testing Machine STM-20 5865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.50 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.50 .200.0 0.50 1.50 .200.0 0.50 1.50 .200.0 0.50 1.50 | Testing Machine STW-20 5865642 600.0 Totating Machine STW-20 5865642 400.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 -0.00 0.50 1.00 2.50 3.00 -0.00 0.50 1.00 1.50 2.00 | Tresting Machine STM-20 686562 600.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 Crossthead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 Crossthead Speed (mm / min) or Rate 12.7 0.00 0.50 1.00 1.50 2.60 3.00 Crossthead Speed (mm / min) or Rate 12.7 0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 4.00 -0.50 0.00 0.50 1.00 1.50 2.00 2.50 4.00 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 -0.50 0.00 0.50 1.00 1.51 1.00 -0.50 -0.50 -0.50 1.00 1.51 -0.50 -0.50 -0.50 1.00 -0.50 <t< td=""><td>Tresting Machine STM-20 6865642 600.0 Tresting Machine STM-20 6865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 -0.00 0.50 1.00 -0.00 0.50 1.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 </td><td>Tresting Machine STM-20 6965642 600.0 Tresting Machine STM-20 6965642 400.0 Load Cell SN (F1360947), Units (LISS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 0.60 0.50 1.00 200.0 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.50 2.60 3.00 3.50 4.00 Iso Notion or Notice Notion or Position Measured by XHD_100 -0.60 0.50 1.50 2.60 3.00 3.50 4.00 Iso Notion or Notice No</td><td>Tresting Machine STM-20 6865642 600.0 400.0 Tresting Machine STM-20 6865642 200.0 400.0 Load Cell SN (F1300347), Units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Part Number 12.7 Part Number 130-4450 1.00 1.50 1.00</td></t<> | Tresting Machine STM-20 6865642 600.0 Tresting Machine STM-20 6865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 -0.00 0.50 1.00 -0.00 0.50 1.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 | Tresting Machine STM-20 6965642 600.0 Tresting Machine STM-20 6965642 400.0 Load Cell SN (F1360947), Units (LISS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 0.60 0.50 1.00 200.0 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.00 2.50 3.00 3.50 4.00 Iso Notion or Position Measured by XHD_100 -0.60 0.50 1.50 2.60 3.00 3.50 4.00 Iso Notion or Notice Notion or Position Measured by XHD_100 -0.60 0.50 1.50 2.60 3.00 3.50 4.00 Iso Notion or Notice No | Tresting Machine STM-20 6865642 600.0 400.0 Tresting Machine STM-20 6865642 200.0 400.0 Load Cell SN (F1300347), Units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 Part Number 12.7 Part Number 130-4450 1.00 1.50 1.00 | |
| Testing Machine STM-20 5865542 600.0 Testing Machine STM-20 5865542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm/min) or Rate 127 200.0 Crossshead Speed (mm/min) or Rate 127 -0.0 Associated Speed (mm/min) or Rate 127 -0.0 Associated Speed (mm/min) or Rate 127 -0.0 Associated Speed (mm/min) or Rate 130 -0.0 | Testing Machine STM-20 5965642 600.0 Testing Machine STM-20 5965642 400.0 Load Cell SIN (F1960947), Units (LBS) 1000 200.0 Crosshead Speed (mm/ min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.50 0.00 -200.0 -200.0 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 -2.00 2.50 -200.0 -2.00 1.00 -200.0 -2.00 1.00 -200.0 -2.00 1.00 -200.0 -2.00 1.00 -200.0 -2.00 1.50 -200.0 -2.00 1.50 | Feeting Machine STM-20 586542 600.0 600.0 Treating Machine STM-20 586542 200.0 400.0 Load Call SM (F1860947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 2.00 2.50 3.00 3.50 4.00 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.51 2.00 3.50 4.00 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.50 0.00 0.50 1.00 1.51 2.00 3.50 4.00 Crossshead Speed (mm / min) or Rate 200.0 0.50 0.00 0.50 1.00 1.51 2.00 Crossshead Speed (mm / min) or Rate 200.0 0.50 0.00 2.50 3.00 3.50 4.00 Anti-10 20.0 2.00 0.50 1.00 1.51 Part Number 180-4450 | Feeling Machine STM-20 586542 600.0 Testing Machine STM-20 586542 400.0 Load Cell SN (F1960947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Crosshead Speed (mm / min) or Rate 12.7 -0.00 Attention or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -0.00 0.50 -200.0 -0.00 0.50 -200.0 -0.00 0.50 -200.0 -2.00 -2.00 -2.00.1 -2.00 -2.00 -2.00.1 -2.00 -2.00 -2.00.1 -2.00 -2.00 -2.00.1 -2.00 -2.00 -2.00.1 -2.00 -2.00 -2.00.1 -2.00 -2.00 | Fasting Machine STM-20 6865642 600.0 < | Fasting Machine STM-20 6865642 600.0 < | Fasting Machine STM-20 6865642 600.0 < | Fasting Machine STM-20 5865642 600.0 < | |
| Testing Machine STM-20 5655642 600.0 Tresting Machine STM-20 5655642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 0.50 1.00 0.50 1.00 0.50 0.50 | Testing Machine STM-20 5965542 600.0 Testing Machine STM-20 5965542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .10 1.51 0.50 | Testing Machine STM-20 5865542 600.0 Testing Machine STM-20 5865542 400.0 Load Cell SN (F1860947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 .200.0 0.50 1.00 1.51 2.00 3.50 4.00 .200.0 0.50 0.00 0.50 1.00 1.51 2.00 1.01 .200.0 0.50 0.00 0.50 1.00 1.51 2.00 3.50 4.00 .200.0 .200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 .200.0 .200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 <t< td=""><td>Testing Machine STM-20 5965542 600.0 400.0 Testing Machine STM-20 5965542 200.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 in Mo 107 06-fug-16 </td><td>Treting Machine STM-20 5965542 600.0 400.0 Testing Machine STM-20 5965542 200.0 400.0 Lead Cell SN (F1305947), Units (LBS) 1000 200.0 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 7.00 7.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 2.50 3.00 3.50 4.00 Measured by XHD_100 (YHD100) -200.0 -200.0 1.50 2.50 2.00 7.00 Measured by XHD_100 (YHD100) -200.0 -200.0 -200.0 1.50 7.00</td><td>Treting Machine STM-20 5965642 600.0 600.0 400.0 Testing Machine STM-20 5965642 200.0 400.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.60 3.00 3.50 4.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.00 2.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.00 2.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00</td><td>Testing Machine STM-20 6905642 600.0 400.0 Tresting Machine STM-20 6965642 400.0 400.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 -0.00 0.50 0.00 2.50 3.00 -0.00 0.50 1.00 1.50 2.00 -0.00 0.50 1.00 1.50 2.00 -0.00 0.50 1.00 1.50 2.00 -0.00 0.50 0.00 2.50 3.00 3.00 -0.00 0.50 0.50 2.00 2.00 2.50 -0.00 0.50 0.50 2.00 2.00 -0.00 0.50 0.50 2.00 -0.00 0.50 2.50 0.00</td><td>Testing Machine STM-20 690547, Units (LBS) 600.0 400.0 Testing Machine STM-20 6965642 400.0 400.0 Load Cell SN (F1300347), Units (LBS) 1000 200.0 Crossinead Speed (mm / min) or Rate 12.7 -0.00 0.60 0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 -0.00 0.50 1.00 1.50 2.00 2.50 3.00 </td></t<> | Testing Machine STM-20 5965542 600.0 400.0 Testing Machine STM-20 5965542 200.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 in Mo 107 06-fug-16 | Treting Machine STM-20 5965542 600.0 400.0 Testing Machine STM-20 5965542 200.0 400.0 Lead Cell SN (F1305947), Units (LBS) 1000 200.0 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 7.00 7.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 2.50 3.00 3.50 4.00 Measured by XHD_100 (YHD100) -200.0 -200.0 1.50 2.50 2.00 7.00 Measured by XHD_100 (YHD100) -200.0 -200.0 -200.0 1.50 7.00 | Treting Machine STM-20 5965642 600.0 600.0 400.0 Testing Machine STM-20 5965642 200.0 400.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 200.0 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.60 3.00 3.50 4.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.00 2.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.00 2.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 in the control of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 | Testing Machine STM-20 6905642 600.0 400.0 Tresting Machine STM-20 6965642 400.0 400.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 -0.00 0.50 0.00 2.50 3.00 -0.00 0.50 1.00 1.50 2.00 -0.00 0.50 1.00 1.50 2.00 -0.00 0.50 1.00 1.50 2.00 -0.00 0.50 0.00 2.50 3.00 3.00 -0.00 0.50 0.50 2.00 2.00 2.50 -0.00 0.50 0.50 2.00 2.00 -0.00 0.50 0.50 2.00 -0.00 0.50 2.50 0.00 | Testing Machine STM-20 690547, Units (LBS) 600.0 400.0 Testing Machine STM-20 6965642 400.0 400.0 Load Cell SN (F1300347), Units (LBS) 1000 200.0 Crossinead Speed (mm / min) or Rate 12.7 -0.00 0.60 0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 -0.00 0.50 1.00 1.50 2.00 2.50 3.00 | |
| Tresting Machine STM-20 6865642 600.0 400.0 Tresting Machine STM-20 6865642 400.0 400.0 Load Cell SN (F1960947), Units (LBS) 1000 200.0 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 Crossshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 Crossshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.50 3.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Annoin of Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.00 Annoin of Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.00 Annoin of Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 | Treeting Machine STM-20 6865642 600.0 Treeting Machine STM-20 6865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.50 0.00 -200.0 0.50 1.00 -200.0 0.50 1.00 Research 0.50 1.00 Research 0.50 1.00 | Treeting Machine STM-20 6965642 600.0 600.0 400.0 Treeting Machine STM-20 6965642 400.0 400.0 400.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 -0.00 Crossshead Speed (mm / min) or Rate 12.0 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Attention or Position Measured by XHD_100 (XHD100) -2.00.0 -0.50 1.00 1.50 2.60 3.00 3.50 4.00 Attention or Position Measured by XHD_100 (XHD100) -2.00.0 -0.00 -0.50 1.00 1.50 2.60 3.00 3.00 3.00 3.00 4.00 Attention or Position Measured by XHD100 -2.00.0 -0.00 -0.00 1.50 2.60 3.00 3.00 3.00 4.00 Attention or Position Measured by XHD100 -2.00.0 -0.00 <td>Treeting Machine STM-20 696542 600.0 Treeting Machine STM-20 696542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 0.000 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -0.00 -0.00</td> <td>Testing Machine STM-20 5865642 600.0 400.0 Testing Machine STM-20 5865642 200.0 400.0 Load Cell SN (Fi360947), units (LBS) 1000 200.0 200.0 Crossinead Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Addet Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 0.00 Addet Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 1.50 2.50 4.00 Addet Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0<td>Testing Machine STM-20 5865642 600.0 <</td><td>Tosting Machine STM-20 5865642 600.0 <</td><td>Testing Machine STM-20 5865642 600.0 600.0 600.0 400.0 600.0 400.0 600.0 400.0 600.0 <</td></td> | Treeting Machine STM-20 696542 600.0 Treeting Machine STM-20 696542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 0.000 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -0.00 -0.00 | Testing Machine STM-20 5865642 600.0 400.0 Testing Machine STM-20 5865642 200.0 400.0 Load Cell SN (Fi360947), units (LBS) 1000 200.0 200.0 Crossinead Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Addet Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 0.00 Addet Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 1.50 2.50 4.00 Addet Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 -200.0 <td>Testing Machine STM-20 5865642 600.0 <</td> <td>Tosting Machine STM-20 5865642 600.0 <</td> <td>Testing Machine STM-20 5865642 600.0 600.0 600.0 400.0 600.0 400.0 600.0 400.0 600.0 <</td> | Testing Machine STM-20 5865642 600.0 < | Tosting Machine STM-20 5865642 600.0 < | Testing Machine STM-20 5865642 600.0 600.0 600.0 400.0 600.0 400.0 600.0 400.0 600.0 < | |
| Testing Machine STM-20 S96.6542 600.0 400.0 Testing Machine STM-20 S96.6542 400.0 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 3.50 4.00 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.51 Part Number 190-4450 | Tresting Machine STM-20 5665642 600.0 600.0 400.0 Tresting Machine STM-20 5665642 200.0 400.0 Load Cell SN (F1300947), Units (LBS) 1000 200.0 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Research March 12 -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Research March 13 -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Research March 18 -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Research March 18 -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 | Tresting Machine STM-20 6965642 600.0 600.0 400.0 Tresting Machine STM-20 6965642 400.0 400.0 Load Cell SN (F1300347), Units (LBS) 1000 200.0 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 0.50 1.00 3.00 3.50 4.00 in fill of the null of Rate 12.7 Crossshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 in fill of the null of Rate 12.7 Part Number 180.4450 -0.00 0.50 1.00 1.50 2.00 2.00 2.00 | Testing Machine STM-20 5965542 600.0 Testing Machine STM-20 5965542 400.0 Load Cell SN (P380947), Units (LBS) 1000 200.0 Crossthead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 1 -0.50 0,00 -0.50 0,00 0.50 -0.50 0,00 0.50 -0.50 0,00 0.50 -0.50 0,00 0.50 -0.50 0,00 0.50 -0.50 0,00 1.50 200.0 -0.50 1.00 -0.50 0,00 0.50 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 -0.00 -0.50 <t< td=""><td>Testing Machine STM-20 5865642 600.0 400.0 <</td><td>Testing Machine STM-20 5865542 600.0 400.0 Testing Machine STM-20 5865542 200.0 400.0 Load Cell SN (F1360947), units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.60 1.00 Mathin or Rate 12.7 Part Number 100 1.50 1.00 Aug-19 OPerator 131 Part Number 150-4450 1.00 1.00 1.50 1.00 1.50 1.00 1.50 1.50 1.00 1.50 1.50 1.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.5</td><td>Testing Machine STM-20 5965542 600.0 400.0 Testing Machine STM-20 5965542 200.0 400.0 Load Cell SN (F1360947), units (LBS) 1000 200.0 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Item to 107 06-Mg-10 -200.0 -260.0 1.00 1.50 2.60 4.00 Item to 107 06-Mg-10 -260.0 1.00 1.50 2.50 3.00 4.00</td><td>Testing Machine STM-20 5965542 600.0 400.0 Testing Machine STM-20 5965542 200.0 400.0 Load Cell SN (F1360947), units (LBS) 1000 200.0 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.60 4.00 Is No 107 06-Mug-16 -200.0 -260.0 -260.0 1.00 1.50 2.60 4.00 Is No 107 06-Mug-16 - - - - - - - - - - 0 0.00 1.01 1.01 1.01 - - - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -</td></t<> | Testing Machine STM-20 5865642 600.0 400.0 < | Testing Machine STM-20 5865542 600.0 400.0 Testing Machine STM-20 5865542 200.0 400.0 Load Cell SN (F1360947), units (LBS) 1000 200.0 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 2.60 1.00 Mathin or Rate 12.7 Part Number 100 1.50 1.00 Aug-19 OPerator 131 Part Number 150-4450 1.00 1.00 1.50 1.00 1.50 1.00 1.50 1.50 1.00 1.50 1.50 1.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.5 | Testing Machine STM-20 5965542 600.0 400.0 Testing Machine STM-20 5965542 200.0 400.0 Load Cell SN (F1360947), units (LBS) 1000 200.0 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Item to 107 06-Mg-10 -200.0 -260.0 1.00 1.50 2.60 4.00 Item to 107 06-Mg-10 -260.0 1.00 1.50 2.50 3.00 4.00 | Testing Machine STM-20 5965542 600.0 400.0 Testing Machine STM-20 5965542 200.0 400.0 Load Cell SN (F1360947), units (LBS) 1000 200.0 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.60 4.00 Is No 107 06-Mug-16 -200.0 -260.0 -260.0 1.00 1.50 2.60 4.00 Is No 107 06-Mug-16 - - - - - - - - - - 0 0.00 1.01 1.01 1.01 - - - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - | |
| Testing Machine STW-20 5965542 600.0 Testing Machine STW-20 5965542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crossshead Speed (mm / min) or Rate 12.7 Crossshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200,0 -0.00 -200,0 -0.00 -200,0 -0.00 -200,0 -1.00 -200,0 -1.00 -200,0 -1.00 -200,0 -1.00 -200,0 -1.00 -200,0 -1.00 -200,0 -1.50 -200,0 -1.50 -200,0 -1.50 -200,0 -1.50 -200,0 -1.50 -200,0 -1.50 -200,0 -1.50 -200,0 -1.50 -200,0 -2.50 -200,0 -2.50 -200,0 -2.50 -200,0 -2.50 | Constraint Machine STM-20 5965642 600.0 Treeting Machine STM-20 5965642 400.0 Load Cell SN (F1300947), Units (LBS) 1000 Crossshead Speed (mm / min) or Rate 12.7 Crossshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.50 2.00 -0.00 0.50 1.00 1.50 4.00 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 -0.00 0.50 1.00 1.50 2.00 2.60 3.00 3.50 4.00 -0.00 0.50 0.00 0.50 1.50 2.00 3.00 3.50 4.00 -0.00 0.50 0.50 0.50 2.60 3.00 3.50 4.00 -0.00 -0.00 0.50 0.50 1.00 1.50 2.00 3.00 | Tresting Machine STM-20 5865542 600.0 Tresting Machine STM-20 5865542 400.0 Load Cell STM (Pl360947), Units (LES) 1000 200.0 Crosstnead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.50 0.00 -0.50 0.00 0.50 1.00 -200.0 -200.0 -200.0 3.50 4.00 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - | Testing Machine STM-20 5965542 600.0 Testing Machine STM-20 5965542 400.0 Load Cell SN (P380947), Units (LES) 1000 200.0 Crosstead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -0.50 0.00 -0.50 3.00 -0.50 3.00 -0.50 3.00 -0.50 3.00 -0.00 1.50 -0.00 1.50 -0.00 1.50 -0.00 -0.00 -0.00 1.50 -0.00 1.50 -0.00 1.50 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 | Testing Matchine STM-20 686542 600.0 Testing Matchine STM-20 5865642 400.0 Load Cell SN (P380947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 200.0 0.50 1.00 200.0 0.50 1.00 200.0 0.50 1.00 200.0 -0.50 3.00 200.0 0.50 1.00 200.0 -0.50 1.00 200.0 -0.50 1.00 200.0 -0.50 1.00 200.0 -0.50 1.00 200.0 -0.50 1.00 200.0 -0.50 1.00 200.0 -0.50 1.00 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.50 1.50 200.0 -0.00 1.50 200.0 -0.00 1.50 200.0 -0.00 1.50 200.0 -0.00 1.50 | Testing Machine STM-20 5865642 600.0 < | Testing Machine STM-20 5865642 600.0 400.0 < | Testing Machine STM-20 5865642 600.0 < | |
| Testing Machine STM-20 5665642 600.0 Testing Machine STM-20 5665642 600.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 200.0 -0.00 Extension or Position Measured by XHD_100 (XHD100) .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 | Testing Machine STM-20 5865642 600.0 Testing Machine STM-20 5865642 400.0 Load Cell STM (F1380947), Units (LBS) 1000 Crossinead Speed (mm / min) or Rate 12.7 Extension or Position Measured by 200.0 .200.0 0.00 .200.0 0.50 .200.0 0.50 .200.0 0.50 .200.0 0.50 .200.0 1.00 .200.0 0.50 .200.0 0.50 .200.0 1.00 .200.0 0.50 .200.0 1.00 <td>Treting Machine STM-20 586542 600.0 Treting Machine STM-20 586542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 0.50 1.00 </td> <td>Treting Machine STM-20 5865642 600.0 Treting Machine STM-20 5865642 200.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 1.00 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 . . .</td> <td>Testing Machine STM-20 5865642 600.0 Testing Machine STM-20 5865642 400.0 Load Call SN (Fi360947), Units (LES) 1000 200.0 Crosstnead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 200.0 0.50 1.00 200.0 0.50 1.00 Attension or Position Measured by XHD_100 (XHD100) -200.0 in -0.50 0.00 200.0 -1.00 1.50 in -200.0 in -200.0 in -200.0 in -200.0 in -200.0</td> <td>Testing Machine STM-20 5865542 600.0 Testing Machine STM-20 5865542 200.0 Load Cell STM (Pl360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.50 .200.0 -0.00 1.50 .200.0 -0.00 1.50 .200.0 -0.00 1.50 .200.0 -0.00 1.50</td> <td>Testing Machine STM-20 5865542 600.0 Testing Machine STM-20 5865542 200.0 Load Cell SN (Pl360947), Units (LES) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.00 -1.50 .200.0 -1.50 2.50 .200.0 -1.50 2.50 .200.0 -1.50 2.50</td> <td>Testing Machine STM-20 5865542 600.0 Testing Machine STM-20 5865542 200.0 Load Cell SN (P380947), units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 .200</td> | Treting Machine STM-20 586542 600.0 Treting Machine STM-20 586542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 0.50 1.00 | Treting Machine STM-20 5865642 600.0 Treting Machine STM-20 5865642 200.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 1.00 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 . . . | Testing Machine STM-20 5865642 600.0 Testing Machine STM-20 5865642 400.0 Load Call SN (Fi360947), Units (LES) 1000 200.0 Crosstnead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 200.0 0.50 1.00 200.0 0.50 1.00 Attension or Position Measured by XHD_100 (XHD100) -200.0 in -0.50 0.00 200.0 -1.00 1.50 in -200.0 in -200.0 in -200.0 in -200.0 in -200.0 | Testing Machine STM-20 5865542 600.0 Testing Machine STM-20 5865542 200.0 Load Cell STM (Pl360947), Units (LES) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.50 .200.0 -0.00 1.50 .200.0 -0.00 1.50 .200.0 -0.00 1.50 .200.0 -0.00 1.50 | Testing Machine STM-20 5865542 600.0 Testing Machine STM-20 5865542 200.0 Load Cell SN (Pl360947), Units (LES) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.50 1.00 .200.0 -0.00 -1.50 .200.0 -1.50 2.50 .200.0 -1.50 2.50 .200.0 -1.50 2.50 | Testing Machine STM-20 5865542 600.0 Testing Machine STM-20 5865542 200.0 Load Cell SN (P380947), units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 .200 | |
| Testing Machine STM-20 5965642 600.0 Testing Machine STM-20 5965642 400.0 Load Cell SN (Fi360947), Units (LES) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -0.50 0,00 0.50 1.00 -0.50 0,00 0.50 1.00 3.50 -0.50 0,00 0.50 1.00 1.50 -0.50 0,00 0.50 1.00 1.50 3.00 -0.50 0,00 0.50 1.00 1.50 3.00 -0.50 -0.00 -0.50 1.00 1.50 3.00 -0.50 -0.00 -0.50 1.00 1.50 2.00 -0.50 -0.00 -0.50 1.00 1.50 4.00 | Testing Machine STM-20 6865642 600.0 Testing Machine STM-20 6865642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Pert Number 130 2.00 Research 0 Research | Tresting Machine STM-20 686542 600.0 Tresting Machine STM-20 686542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by 200.0 200.0 0.00 0.50 200.0 0.00 0.50 200.0 0.00 0.50 200.0 0.00 0.50 200.0 0.00 0.50 200.0 0.00 0.50 200.0 0.00 0.50 200.0 0.00 0.50 Aug-16 Operation | Tresting Machine STM-20 5855642 600.0 Tresting Machine STM-20 5855642 200.0 Load Cell SIN (F1360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 .200.0 | Tresting Machine STM-20 5865642 600.0 Tresting Machine STM-20 5865642 400.0 Load Cell SN (F380947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 1.00 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 .200.0 .200.0 1.50 . . . | Tresting Machine STM-20 5965642 600.0 600.0 Tresting Machine STM-20 5965642 400.0 Load Cell SN (F360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -3.00 3.50 . -0.50 0.00 0.50 1.00 . -0.50 0.00 0.50 3.00 3.50 . . -0.50 0.00 1.50 2.60 3.00 . . . 0.00.0 0.50 1.00 1.50 4.00 <td< td=""><td>Tresting Machine STM-20 5965642 600.0 Tresting Machine STM-20 5965642 400.0 Load Cell SN (F360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.00 .200.0 0.00 .200.0 0.00 .200.0 0.00 .200.0 0.00 .200.0 0.00 .200.0 1.00 .200.0 0.00 .200.0 0.00 .200.0 1.00 .200.0 1.00 .200.0 1.00 .200.0 1.00 .200.0 2.00 .200.0 2.00 .200.0 1.00 .200.0 1.00 .200.0 2.00 . .</td><td>Testing Machine STM-20 5965642 600.0 600.0 Testing Machine STM-20 5965642 400.0 400.0 Load Cell SN (F360947), Units (LBS) 1000 200.0 -0.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 -0.00 -0.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 2.00 3.00 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.00 0.50 1.00 1.50 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.00 0.00 0.00<</td></td<> | Tresting Machine STM-20 5965642 600.0 Tresting Machine STM-20 5965642 400.0 Load Cell SN (F360947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.00 .200.0 0.00 .200.0 0.00 .200.0 0.00 .200.0 0.00 .200.0 0.00 .200.0 1.00 .200.0 0.00 .200.0 0.00 .200.0 1.00 .200.0 1.00 .200.0 1.00 .200.0 1.00 .200.0 2.00 .200.0 2.00 .200.0 1.00 .200.0 1.00 .200.0 2.00 . . | Testing Machine STM-20 5965642 600.0 600.0 Testing Machine STM-20 5965642 400.0 400.0 Load Cell SN (F360947), Units (LBS) 1000 200.0 -0.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 -0.00 -0.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 3.00 3.50 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.50 1.00 1.50 2.00 3.00 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.00 0.50 1.00 1.50 4.00 Rension or Position Measured by XHD_100 (XHD100) -2.50 0.00 0.00 0.00 0.00< | |
| Testing Machine STW-20 5665542 600.0 Testing Machine STW-20 5665542 600.0 Load Cell SN (F1360947), Units (LES) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 :: -0.50 0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 0.50 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 :: -0.00 -0.00 | Testing Machine STM-20 686642 800.0 Testing Machine STM-20 6866542 600.0 Load Cell SN (F1860947), Units (LBS) 1000 90.0 Crosshead Speed (mm/ min) or Rate 12.7 200.0 Load Cell SN (F1860947), Units (LBS) 1000 0.00 Crosshead Speed (mm/ min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 | Testing Machine STM-20 5866542 800.0 600.0 < | B00.0 B00.0 <th< td=""><td>R00.0 - for the STM-20 686542 800.0 - for the STM-20 686542 800.0 - for the STM-20 686542 Treeting Machine STM-20 686542 200.0 - for the STM-20 686542 200.0 - for the STM-20 686542 Load Call SN (F136047), units (LBs) 1000 200.0 - for the STM-20 686542 200.0 - for the STM-20 686542 Crosshead Speed (mm / min) or Rate 12.7 200.0 - 0.50 - 1.00 - 1.50 - 3.00 - 3.50 - 4.00 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -0.00 - 0.50 - 1.00 - 1.50 - 2.00 - 3.50 - 4.00 -0.00 - 2.50 - 3.00 - 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -200.0 - 0.50 - 1.00 - 1.50 - 2.00 - 3.50 - 4.00 -0.00 - 2.50 - 3.00 - 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -200.0 - 0.50 - 1.00 - 1.50 - 2.00 - 3.00 - 3.50 - 4.00 -0.00 - 1.50 - 2.00 - 2.50 - 3.00 - 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -2.00.0 - 1.50 - 1.50 - 1.50 - 1.00 - 1.50 - 4.00 -0.00 - 1.50 - 2.00 - 3.00 - 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -0.00 - 0.50 - 1.00 - 1.50 - 2.00 - 3.00 - 3.50 - 4.00 -0.00 - 1.50 - 2.00 - 3.00 - 3.00 - 3.00 - 4.00</td><td>Testing Machine STW-20 6865642 600.0 Testing Machine STW-20 6865642 600.0 Load Cell Sin (F1360477), Units (LBs) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 Si -0.00 0.50 1.00 1.50 3.00 Si -0.00 0.50 1.00 1.50 2.00 Si -0.00 0.50 1.00 1.50 2.00</td><td>Testing Machine STM-20 6665642 600.0 Testing Machine STM-20 6665642 400.0 Load Cell SN (F136047), units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 : -0.00 0.50 1.00 1.50 2.60 : -0.00 0.00 0.50 1.00 1.50 3.00 : -0.00 0.50 1.00 1.50 2.60 3.00 : -0.00 0.50 1.00 1.50 2.60 3.00 : -0.00 0.50 1.00 1.50 2.60 3.00 : -0.00 0.50 1.00 1.50 2.60 3.00 : -0.00 0.50 1.00 1.50 2.60 4.00</td><td>Testing Machine STM-20 6665642 600.0 Testing Machine STM-20 6665642 400.0 Load Cell SN (F196047), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -3.00 0.50 100 0.50 0.00 0.50 1.00 100 0.50 0.00 0.50 3.00 3.50 100 1.50 0.00 0.50 1.00 1.50 3.00 100 100 1.50 2.60 3.00 3.50 4.00 100 1.50 0.00 0.50 1.00 1.50 4.00 100 1.50 0.00 0.50 1.00 1.50 3.00 3.50 100 1.50 0.00 0.50 1.00 1.50 4.00 100 1.50 0.00 0.50 1.00 1.50 4.00 100 1.50 0.00 0.50 1.00 1.50 4.00</td></th<> | R00.0 - for the STM-20 686542 800.0 - for the STM-20 686542 800.0 - for the STM-20 686542 Treeting Machine STM-20 686542 200.0 - for the STM-20 686542 200.0 - for the STM-20 686542 Load Call SN (F136047), units (LBs) 1000 200.0 - for the STM-20 686542 200.0 - for the STM-20 686542 Crosshead Speed (mm / min) or Rate 12.7 200.0 - 0.50 - 1.00 - 1.50 - 3.00 - 3.50 - 4.00 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -0.00 - 0.50 - 1.00 - 1.50 - 2.00 - 3.50 - 4.00 -0.00 - 2.50 - 3.00 - 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -200.0 - 0.50 - 1.00 - 1.50 - 2.00 - 3.50 - 4.00 -0.00 - 2.50 - 3.00 - 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -200.0 - 0.50 - 1.00 - 1.50 - 2.00 - 3.00 - 3.50 - 4.00 -0.00 - 1.50 - 2.00 - 2.50 - 3.00 - 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -2.00.0 - 1.50 - 1.50 - 1.50 - 1.00 - 1.50 - 4.00 -0.00 - 1.50 - 2.00 - 3.00 - 3.50 - 4.00 Statistion Measured by XHD_100 (XHD100) -0.00 - 0.50 - 1.00 - 1.50 - 2.00 - 3.00 - 3.50 - 4.00 -0.00 - 1.50 - 2.00 - 3.00 - 3.00 - 3.00 - 4.00 | Testing Machine STW-20 6865642 600.0 Testing Machine STW-20 6865642 600.0 Load Cell Sin (F1360477), Units (LBs) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 Si -0.00 0.50 1.00 1.50 3.00 Si -0.00 0.50 1.00 1.50 2.00 | Testing Machine STM-20 6665642 600.0 Testing Machine STM-20 6665642 400.0 Load Cell SN (F136047), units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 : -0.00 0.50 1.00 1.50 2.60 : -0.00 0.00 0.50 1.00 1.50 3.00 : -0.00 0.50 1.00 1.50 2.60 3.00 : -0.00 0.50 1.00 1.50 2.60 3.00 : -0.00 0.50 1.00 1.50 2.60 3.00 : -0.00 0.50 1.00 1.50 2.60 3.00 : -0.00 0.50 1.00 1.50 2.60 4.00 | Testing Machine STM-20 6665642 600.0 Testing Machine STM-20 6665642 400.0 Load Cell SN (F196047), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -3.00 0.50 100 0.50 0.00 0.50 1.00 100 0.50 0.00 0.50 3.00 3.50 100 1.50 0.00 0.50 1.00 1.50 3.00 100 100 1.50 2.60 3.00 3.50 4.00 100 1.50 0.00 0.50 1.00 1.50 4.00 100 1.50 0.00 0.50 1.00 1.50 3.00 3.50 100 1.50 0.00 0.50 1.00 1.50 4.00 100 1.50 0.00 0.50 1.00 1.50 4.00 100 1.50 0.00 0.50 1.00 1.50 4.00 | |
| 800.0 800.0 800.0 800.0 600.0 <th< td=""><td>800.0 900.0 900.0 1.00 1.50 2.00 3.00 3.50 4.00 6.00 1.00 1.50 2.00 3.00 4.00 6.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 6.00 1.50 2.00 2.00 3.00 3.50 4.00 6.00 1.50 2.00 3.00 3.50 4.00 6.00 1.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 <</td><td>Testing Machine STN-20 696542 800.0 Tresting Machine STN-20 696542 600.0 Tresting Machine STN-20 696542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossitient Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -2.00 3.50 4.00 Image No 107 06-Mg-10 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Interview of Postton Measured by XHD_100 (XHD100) -2.00.0 1.00 1.50 2.00 3.60 4.00 Image No 107 06-Mg-10 -2.00.0 0.50 1.00 1.51 Detentor 1.01 Operator 100 1.50 2.00 3.00 1.00 1.00</td><td>B00.0 B00.0 Treting Machine STM-20 596542 600.0 Treting Machine STM-20 596542 400.0 Lead Cell SM (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.56 1.00 1.50 2.60 3.00 3.50 4.00 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .260 3.00 2.50 3.00 3.00 4.00 .200.0 .260 4.00 .200.0 .200.0 .200.0 .260 4.00 .200.0 .260 4.00 .200.0 .260 4.00 .200.0 .260 4.00</td><td>B00.0 B00.0 <th< td=""><td>R00.0 800.0 Teeling Machine STM-20 686542 600.0 Teeling Machine STM-20 686542 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or faze 27 Part Number 130 Operator Of Rescarch 00.00 Auger 19 10</td><td>R00.0 800.0 Testing Machine STM-20 68654.2 600.0 Treating Machine STM-20 68654.2 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 -0.00</td><td>R00.0 800.0 Testing Machine STM-20 68654.2 600.0 Treating Machine STM-20 68654.2 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or faste 12.7 Crosshead Speed (mm / min) or faste 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 <t< td=""></t<></td></th<></td></th<> | 800.0 900.0 900.0 1.00 1.50 2.00 3.00 3.50 4.00 6.00 1.00 1.50 2.00 3.00 4.00 6.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 6.00 1.50 2.00 2.00 3.00 3.50 4.00 6.00 1.50 2.00 3.00 3.50 4.00 6.00 1.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 3.00 3.50 4.00 6.00 1.50 2.50 < | Testing Machine STN-20 696542 800.0 Tresting Machine STN-20 696542 600.0 Tresting Machine STN-20 696542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossitient Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -2.00 3.50 4.00 Image No 107 06-Mg-10 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Interview of Postton Measured by XHD_100 (XHD100) -2.00.0 1.00 1.50 2.00 3.60 4.00 Image No 107 06-Mg-10 -2.00.0 0.50 1.00 1.51 Detentor 1.01 Operator 100 1.50 2.00 3.00 1.00 1.00 | B00.0 B00.0 Treting Machine STM-20 596542 600.0 Treting Machine STM-20 596542 400.0 Lead Cell SM (F1360947), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.56 1.00 1.50 2.60 3.00 3.50 4.00 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .260 3.00 2.50 3.00 3.00 4.00 .200.0 .260 4.00 .200.0 .200.0 .200.0 .260 4.00 .200.0 .260 4.00 .200.0 .260 4.00 .200.0 .260 4.00 | B00.0 B00.0 <th< td=""><td>R00.0 800.0 Teeling Machine STM-20 686542 600.0 Teeling Machine STM-20 686542 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or faze 27 Part Number 130 Operator Of Rescarch 00.00 Auger 19 10</td><td>R00.0 800.0 Testing Machine STM-20 68654.2 600.0 Treating Machine STM-20 68654.2 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 -0.00</td><td>R00.0 800.0 Testing Machine STM-20 68654.2 600.0 Treating Machine STM-20 68654.2 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or faste 12.7 Crosshead Speed (mm / min) or faste 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 <t< td=""></t<></td></th<> | R00.0 800.0 Teeling Machine STM-20 686542 600.0 Teeling Machine STM-20 686542 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or faze 27 Part Number 130 Operator Of Rescarch 00.00 Auger 19 10 | R00.0 800.0 Testing Machine STM-20 68654.2 600.0 Treating Machine STM-20 68654.2 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 | R00.0 800.0 Testing Machine STM-20 68654.2 600.0 Treating Machine STM-20 68654.2 400.0 Load Cell SN (F1360947), units (LBS) 1000 Crosshead Speed (mm / min) or faste 12.7 Crosshead Speed (mm / min) or faste 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 -0.00 <t< td=""></t<> | |
| Testing Machine STM-20 6866542 800.0 Testing Machine STM-20 6866542 600.0 Load Cell SN (F1360947), Units (LBS) 1000 Crossinead Speed (mm / min) or Rate 12.7 Load Cell SN (F1360947) 200.0 Crossinead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 -0.00 0.50 1.00 1.50 3.00 3.50 Part Number (13) -0.00 0.50 1.00 1.50 4.00 | Tresting Machine STM-20 6565642 800.0 Tresting Machine STM-20 6565642 600.0 Tresting Machine STM-20 6565642 400.0 Cross head Cell SN (F1300947), Units (LBS) 1000 200.0 Cross head Speed (mm / min) or Rate 12.7 200.0 Cross head Speed (mm / min) or Rate 12.7 200.0 Cross head Speed (mm / min) or Rate 12.7 -0.00 Cross head Speed (mm / min) or Rate 12.7 -0.00 Cross head Speed (mm / min) or Rate 12.7 -0.00 Cross head Speed (mm / min) or Rate 12.7 -0.00 Cross head Speed (mm / min) or Rate 12.7 -0.00 Cross head Speed (mm / min) or Rate 12.7 -0.00 Cross head Speed (mm / min) or Rate 12.7 -0.00 Cross head Speed (mm / min) or Rate 12.7 -0.00 Cross head Speed (mm / min) or Rate 12.7 -0.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 2.50 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 0.50 1.00 .200.0 <td< td=""><td>Testing Machine STM-20 656542 800.0 Testing Machine STM-20 656542 600.0 Toreating Machine STM-20 656542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.50 0.00 .200.0 0.50 1.50 .200.0 1.50 2.00 .200.0 0.50 1.00 .200.0 1.50 2.00 .200.1 .200.2 3.00 .200.1 .200.3 1.00 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2</td><td>Teeting Machine STN4-20 6965642 800.0 Treeting Machine STN4-20 6965642 400.0 Torad Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Add Coll -0.00<</td><td>Testing Machine STN4-20 6965642 800.0 Treeting Machine STN4-20 6965642 400.0 Treeting Machine STN4-20 6965642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD 100 (XHD 100) -200.0 .200.0 0.00 0.50 1.00 .200.1 0.50 1.00 1.50 2.50 .200.1 .200.1 .200.1 .200 3.00 3.50 .200.1 .200.1 .200.1 .200.1 .200 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 . . .200.1 .200.1 .200.1 . . .200.1 .200.1 .200.1 200.1 .200.1 . . .200.1 .200.1 .200.1 . . .200.1 .200.1 .200.1 200.1</td><td>Testing Machine STN4-20 596542 800.0 Testing Machine STN4-20 596542 400.0 Treating Machine STN4-20 596542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 -2.0 0.00 .200.0 -2.00 1.00 .200.0 -2.00 2.60 .200.0 -2.60 1.00 .200.0 -2.60 2.60 .200.0 -2.60 1.00 .200.0 -2.60 2.60 .200.0 -2.60 2.60 .200.0 -2.60 2.60 .200.0 -2.60 1.00 .200.0 -2.60 2.60 .200.0 -2.60 2.60</td><td>Testing Machine STN4-20 596542 800.0 Testing Machine STN4-20 596542 400.0 Testing Machine STN4-20 596542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.56 1.00 .200.0 0.00 0.50 1.00 1.51 .200.0 0.00 0.50 1.00 1.51 2.00 .200.0 .200.0 0.50 1.00 1.51 2.50 2.00 .200.0 .200.0 .200.0 1.50 2.60 2.60 2.60 .200.0 .200.0 .260.0 1.50 2.60 2.60 2.60 </td><td>Tresting Machine STN4-20 596542 600.0 Tresting Machine STN4-20 596542 400.0 Tresting Machine STN4-20 596542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 .200.0 1.00 1.56 .200.0 .260.0 1.00 1.56 .200.0 .260.0 1.00 1.56 .200.0 .260.0 .260.0 .200.0 .260.0 .260.0 .200.0 .260.0 .260.0 .200.0 .260.0 .260.0 .200.0 .260.0 .260.0</td></td<> | Testing Machine STM-20 656542 800.0 Testing Machine STM-20 656542 600.0 Toreating Machine STM-20 656542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.50 0.00 .200.0 0.50 1.50 .200.0 1.50 2.00 .200.0 0.50 1.00 .200.0 1.50 2.00 .200.1 .200.2 3.00 .200.1 .200.3 1.00 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 .200.1 .200.1 .200.2 | Teeting Machine STN4-20 6965642 800.0 Treeting Machine STN4-20 6965642 400.0 Torad Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Add Coll -0.00< | Testing Machine STN4-20 6965642 800.0 Treeting Machine STN4-20 6965642 400.0 Treeting Machine STN4-20 6965642 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD 100 (XHD 100) -200.0 .200.0 0.00 0.50 1.00 .200.1 0.50 1.00 1.50 2.50 .200.1 .200.1 .200.1 .200 3.00 3.50 .200.1 .200.1 .200.1 .200.1 .200 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 . . .200.1 .200.1 .200.1 . . .200.1 .200.1 .200.1 200.1 .200.1 . . .200.1 .200.1 .200.1 . . .200.1 .200.1 .200.1 200.1 | Testing Machine STN4-20 596542 800.0 Testing Machine STN4-20 596542 400.0 Treating Machine STN4-20 596542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 -2.0 0.00 .200.0 -2.00 1.00 .200.0 -2.00 2.60 .200.0 -2.60 1.00 .200.0 -2.60 2.60 .200.0 -2.60 1.00 .200.0 -2.60 2.60 .200.0 -2.60 2.60 .200.0 -2.60 2.60 .200.0 -2.60 1.00 .200.0 -2.60 2.60 .200.0 -2.60 2.60 | Testing Machine STN4-20 596542 800.0 Testing Machine STN4-20 596542 400.0 Testing Machine STN4-20 596542 200.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.56 1.00 .200.0 0.00 0.50 1.00 1.51 .200.0 0.00 0.50 1.00 1.51 2.00 .200.0 .200.0 0.50 1.00 1.51 2.50 2.00 .200.0 .200.0 .200.0 1.50 2.60 2.60 2.60 .200.0 .200.0 .260.0 1.50 2.60 2.60 2.60 | Tresting Machine STN4-20 596542 600.0 Tresting Machine STN4-20 596542 400.0 Tresting Machine STN4-20 596542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 0.00 0.56 1.00 1.56 .200.0 .200.0 1.00 1.56 .200.0 .260.0 1.00 1.56 .200.0 .260.0 1.00 1.56 .200.0 .260.0 .260.0 .200.0 .260.0 .260.0 .200.0 .260.0 .260.0 .200.0 .260.0 .260.0 .200.0 .260.0 .260.0 | |
| Testing Machine STM-20 5665642 800.0 Testing Machine STM-20 5665642 600.0 Load Call SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.560 1.00 .200.0 0.560 1.00 .200.0 0.560 1.00 .200.0 1.00 1.50 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 .200.0 .260 3.00 | Testing Machine STM-20 6865642 800.0 Testing Machine STM-20 6865642 600.0 Load Cell SM (F1860) 400.0 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 13.1 Operator 13.1 Crossshead Speed (mm / min) or Rate 13.1 Pact Number 180.4450 | B00.0 B00.0 <th< td=""><td>Tresting Machine STM-20 5956542 800.0 Tresting Machine STM-20 5956542 600.0 Load Call SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -0.50 1.00 -200.0 -0.50 1.00 Addention or Position Measured by XHD_100 (XHD100) -2.00.0 -2.00.0 -0.50 1.00 Addention or Position Measured by XHD_100 (XHD100) -2.00.0 Addention or Position Measured by XHD_100 (XHD100) -2.00.0</td><td>Testing Machine STM-20 5656542 800.0 Testing Machine STM-20 5656542 600.0 Load Cell SN (F350047), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 127 200.0 Crosshead Speed (mm / min) or Rate 127 -0.0 Crosshead Speed (mm / min) or Rate 127 -0.00 Crosshead Speed (mm / min) or Rate 127 -0.00 Crosshead Speed (mm / min) or Rate 127 -0.00 Crosshead Speed (mm / min) or Rate 120 -0.00 Attension or Position Measured by XHD,100 -0.00 Attension or Position Me</td><td>Testing Machine STM-20 565542 800.0 Testing Machine STM-20 565542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 0.50 1.00 Crossitead Speed (mm / min) or Rate 12.7 -0.50 0.00 3.50 4.00 Referencion or Position Measured by XHD_100 (XHD100) -200.0 1.00 1.50 2.60 3.00 3.50 4.00 Referencion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.51 Part Number 180-4450 Operator h 0 Research Res</td><td>Testing Machine STM-20 595542 800.0 Testing Machine STM-20 595542 400.0 Load Cell SN (F1360947), Units (LIS) 1000 400.0 Crossiteat Speed (mm / min) or Rate 12.7 200.0 Crossiteat Speed (mm / min) or Rate 12.7 200.0 Extension or Pasition Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.50 1.00 .200.0 0.00 0.50 1.00 3.50 .200.0 .200.0 1.00 1.51 2.00 .200.0 .200.0 .200.0 .260 3.00 .200.0 .200.0 .260 1.00 1.51 .200.0 .200.0 .260 1.00 1.51 .200.0 .200.0 .260 1.00 1.51</td><td>Testing Machine STM-20 5965642 800.0 Testing Machine STM-20 5965642 400.0 Testing Machine STM-20 5965642 200.0 Load Call SN (F1360947), Units (LBS) 1000 400.0 Crossitieral Speed (mm / min) or Rate 12.7 200.0 Crossitieral Speed (mm / min) or Rate 12.7 200.0 Extension or Pasition Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Pasition Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Pasition Measured by XHD_100 (XHD100) -200.0 1.50 2.60 3.00 3.50 4.00 </td></th<> | Tresting Machine STM-20 5956542 800.0 Tresting Machine STM-20 5956542 600.0 Load Call SN (F1360947), Units (LBS) 1000 400.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -0.50 1.00 -200.0 -0.50 1.00 Addention or Position Measured by XHD_100 (XHD100) -2.00.0 -2.00.0 -0.50 1.00 Addention or Position Measured by XHD_100 (XHD100) -2.00.0 | Testing Machine STM-20 5656542 800.0 Testing Machine STM-20 5656542 600.0 Load Cell SN (F350047), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 127 200.0 Crosshead Speed (mm / min) or Rate 127 -0.0 Crosshead Speed (mm / min) or Rate 127 -0.00 Crosshead Speed (mm / min) or Rate 127 -0.00 Crosshead Speed (mm / min) or Rate 127 -0.00 Crosshead Speed (mm / min) or Rate 120 -0.00 Attension or Position Measured by XHD,100 -0.00 Attension or Position Me | Testing Machine STM-20 565542 800.0 Testing Machine STM-20 565542 400.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 0.50 1.00 Crossitead Speed (mm / min) or Rate 12.7 -0.50 0.00 3.50 4.00 Referencion or Position Measured by XHD_100 (XHD100) -200.0 1.00 1.50 2.60 3.00 3.50 4.00 Referencion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.51 Part Number 180-4450 Operator h 0 Research Res | Testing Machine STM-20 595542 800.0 Testing Machine STM-20 595542 400.0 Load Cell SN (F1360947), Units (LIS) 1000 400.0 Crossiteat Speed (mm / min) or Rate 12.7 200.0 Crossiteat Speed (mm / min) or Rate 12.7 200.0 Extension or Pasition Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.50 1.00 .200.0 0.00 0.50 1.00 3.50 .200.0 .200.0 1.00 1.51 2.00 .200.0 .200.0 .200.0 .260 3.00 .200.0 .200.0 .260 1.00 1.51 .200.0 .200.0 .260 1.00 1.51 .200.0 .200.0 .260 1.00 1.51 | Testing Machine STM-20 5965642 800.0 Testing Machine STM-20 5965642 400.0 Testing Machine STM-20 5965642 200.0 Load Call SN (F1360947), Units (LBS) 1000 400.0 Crossitieral Speed (mm / min) or Rate 12.7 200.0 Crossitieral Speed (mm / min) or Rate 12.7 200.0 Extension or Pasition Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Pasition Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Pasition Measured by XHD_100 (XHD100) -200.0 1.50 2.60 3.00 3.50 4.00 | |
| Tresting Machine STM-20 5965542 800.0 Tresting Machine STM-20 5965542 600.0 Tresting Machine STM-20 5965542 400.0 Load Call SN (F1360947), units (LBS) 1000 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.00 0.50 1.00 .200.0 .200.0 0.50 1.00 3.50 .200.0 .200.0 1.50 2.60 3.00 .200.0 .200.0 1.00 1.50 2.60 3.00 .200.0 .200.0 .200.0 2.60 3.00 4.00 .200.0 .200.0 .200.0 1.00 1.50 4.00 .200.0 .200.0 .200.0 2.60 3.00 4.00 .200.0 .200.0 .200.0 2.60 3.00 4.00 .200.0 .200.0 .200.0 .200.0 2.60 3.00 4.00 .200.0 .200.0 .200.0 .200.0 .200.0 2.00 2.00 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 | Testing Machine STM-20 6865642 80.00 Testing Machine STM-20 6865642 600.00 Load Cell SN (F380947), units (LBS) 1000 400.0 Crossshead Speed (mm / min) or fata 12.7 200.0 Crossshead Speed (mm / min) or fata 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -300.0 <tr< td=""><td>800.0 <th< td=""><td>80.0 <th< td=""><td>80.00 <th< td=""><td>Testing Machine STM-20 586542 800.0 Tresting Machine STM-20 586542 600.0 Tresting Machine STM-20 586542 200.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 -200.0 -0.00 -200.0 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00</td><td>Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 0.00 -200.0 0.50 1.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -200.0 0.50 1.50 2.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -5.00.0 Add File Pertoder 131 -2.00.0 Add File -2.00.0 -2.00.0</td><td>Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 2.60 3.00 3.50 4.00 Costin 0 0.0 0.0 0.0 0.0 0.0</td></th<></td></th<></td></th<></td></tr<> | 800.0 800.0 <th< td=""><td>80.0 <th< td=""><td>80.00 <th< td=""><td>Testing Machine STM-20 586542 800.0 Tresting Machine STM-20 586542 600.0 Tresting Machine STM-20 586542 200.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 -200.0 -0.00 -200.0 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00</td><td>Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 0.00 -200.0 0.50 1.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -200.0 0.50 1.50 2.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -5.00.0 Add File Pertoder 131 -2.00.0 Add File -2.00.0 -2.00.0</td><td>Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 2.60 3.00 3.50 4.00 Costin 0 0.0 0.0 0.0 0.0 0.0</td></th<></td></th<></td></th<> | 80.0 80.0 <th< td=""><td>80.00 <th< td=""><td>Testing Machine STM-20 586542 800.0 Tresting Machine STM-20 586542 600.0 Tresting Machine STM-20 586542 200.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 -200.0 -0.00 -200.0 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00</td><td>Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 0.00 -200.0 0.50 1.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -200.0 0.50 1.50 2.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -5.00.0 Add File Pertoder 131 -2.00.0 Add File -2.00.0 -2.00.0</td><td>Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 2.60 3.00 3.50 4.00 Costin 0 0.0 0.0 0.0 0.0 0.0</td></th<></td></th<> | 80.00 80.00 <th< td=""><td>Testing Machine STM-20 586542 800.0 Tresting Machine STM-20 586542 600.0 Tresting Machine STM-20 586542 200.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 -200.0 -0.00 -200.0 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00</td><td>Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 0.00 -200.0 0.50 1.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -200.0 0.50 1.50 2.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -5.00.0 Add File Pertoder 131 -2.00.0 Add File -2.00.0 -2.00.0</td><td>Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 2.60 3.00 3.50 4.00 Costin 0 0.0 0.0 0.0 0.0 0.0</td></th<> | Testing Machine STM-20 586542 800.0 Tresting Machine STM-20 586542 600.0 Tresting Machine STM-20 586542 200.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.0 -200.0 -0.00 -200.0 0.50 1.00 Crossshead Speed (mm / min) or Rate 12.7 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -0.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -200.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00.0 -2.00 -2.00 | Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 0.00 -200.0 0.50 1.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -200.0 0.50 1.50 2.50 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -5.00.0 Add File Pertoder 131 -2.00.0 Add File -2.00.0 -2.00.0 | Testing Machine STM-20 686642 800.0 Tresting Machine STM-20 686642 600.0 Tresting Machine STM-20 686642 400.0 Load Call SN (F180947), Units (LBS) 1000 200.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 2.60 3.00 3.50 4.00 Costin 0 0.0 0.0 0.0 0.0 0.0 | |
| Testing Machine STW-20 5965542 800.0 Testing Machine STW-20 5965542 600.0 Load Cell SN (F136047), Units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 200.0 -0.00 0.00.1 -0.00 0.00.1 -0.00 0.00.1 -0.00 2.00.0 -0.00 | Testing Machine STM-20 5965642 800.0 Testing Machine STM-20 5965642 400.0 Testing Machine STM-20 5965642 400.0 Load Call SN (Fi360947), Units (LBS) 1000 400.0 Crossibead Speed (mm/ min) or Rate 12.7 200.0 Crossibead Speed (mm/ min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -300.0 -200.0 -300 0.56 Associated Speed (mm/ min) or Rate 12.7 -0.00 Crossibead Speed (mm/ min) or Rate 13.1 -0.00 Crossibead Rate 13.1 -0.00 Crossibead Rate 13.1 -0.00 Crossibe | Treating Machine STM-20 5865642 800.0 Treating Machine STM-20 5865642 400.0 Treating Machine STM-20 5865642 200.0 Load Call SN (F1360947), Units (LBS) 1000 400.0 Crossistead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.05 0.00 -200.0 -2.50 0.00 2.50 3.00 Andore -300.0 -300.0 1.50 2.50 3.00 Andore 100 1.50 2.60 3.00 3.50 4.00 Andore -300.0 -300.0 -300.0 1.50 2.60 3.00 3.50 4.00 Andore -300.0 -300.0 -300.0 1.50 2.60 3.00 3.50 4.00 Andore -300.0 -300.0 1.50 2.60 3.00 3.50 4.00 Andore -300.0 -300.0 -300.0 1.50 3.60 4.00 Andore -300.0 -300.0 -300.0 1.50 4.00 Andore -300.0 -400.0 -400.0 -400.0 Andore -300.0 -400.0 -400.0 -400.0 Andore -400.0 -400.0 -400.0 | Reting Machine STM-20 696643 800.0 1.00 1.00 1.50 2.00 3.00 3.50 4.00 Crossitional Speed (mm /min) or Rate 12.7 Crossitional Speed (mm /min) or Rate 12.7 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -2.50 3.00 3.50 4.00 Cost and the assured by XHD_100 (XHD100) -2.00.0 0.50 2.00 2.00 2.50 3.00 3.50 4.00 Cost and the assured by XHD_100 (XHD100) -2.00.0 1.50 2.60 3.00 3.50 4.00 Cost and the assured by XHD_100 (XHD100) -2.00.0 1.5 | R00.0 800.0 <th< td=""><td>B00.0 B00.0 <th< td=""><td>800.0 90.0 90.0 90.0 90.0 1.00 1.50 2.00 3.00 3.50 4.00 Crossitiend Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00 <td< td=""><td>B00.0 B00.0 <th< td=""></th<></td></td<></td></th<></td></th<> | B00.0 B00.0 <th< td=""><td>800.0 90.0 90.0 90.0 90.0 1.00 1.50 2.00 3.00 3.50 4.00 Crossitiend Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00 <td< td=""><td>B00.0 B00.0 <th< td=""></th<></td></td<></td></th<> | 800.0 90.0 90.0 90.0 90.0 1.00 1.50 2.00 3.00 3.50 4.00 Crossitiend Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00.0 -2.00 <td< td=""><td>B00.0 B00.0 <th< td=""></th<></td></td<> | B00.0 B00.0 <th< td=""></th<> | |
| Tresting Machine STM-20 5965542 800.0 Tresting Machine STM-20 5965542 600.0 Load Cell SN (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 .200.0 0.50 1.00 .200.0 2.50 3.00 .200.0 1.50 2.60 .200.0 2.50 3.00 .200.0 1.50 2.60 .200.0 2.50 3.00 .200.0 1.50 2.60 .200.0 2.50 3.00 .200.0 1.50 2.60 | Teeting Machine STM-20 686542 800.0 Teeting Machine STM-20 686542 400.0 Load Call SN (F380947), Units (LBS) 1000 400.0 Crossitiend Speed (mm / min) or Rate 12.7 200.0 Crossitiend Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.05 0.00 0.50 1.00 Crossitiend Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.05 0.50 1.00 1.50 2.00 3.50 4.00 Crossitiend Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.05 -0.05 3.00 3.50 4.00 Crossitiend Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.05 -0.00 -0.00 2.60 3.00 3.50 4.00 Reference 0.0401 -0.001 -0.00 2.60 3.60 4.00 Crossitiend Speed (mm / min) or Rate 180 -0.001 -0.001 -0.001 -0.001 -0.001 -0.001 Reference -0.001 -0.001 -0.001 -0 | Treating Machine STM-20 656542 800.0 Treating Machine STM-20 656542 600.0 Load Call SN (F350947), Units (LBS) 1000 400.0 Crossibead Speed (mm/min) or Rate 12.7 200.0 Crossibead Speed (mm/min) or Rate 12.7 200.0 Extension or Position Messured by XHD_100 (XHD100) -200.0 -200.0 Operator 131 Derator 131 Derator 131 Derator 131 | Treating Machine STM-20 6965642 800.0 Treating Machine STM-20 6965642 600.0 Load Call SN (F380947), Units (LBS) 1000 400.0 Crossibead Speed (mm/min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.50 1.50 .200.0 0.50 1.50 .200.0 0.50 1.50 Operator 131 Pert Number 160-4450 | Treating Machine STM-20 656542 800.0 Treating Machine STM-20 656542 600.0 Load Call SN (F380947), Units (LBS) 1000 400.0 Crossibaad Speed (mm/min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.56 1.00 .200.0 0.56 1.00 .200.0 0.56 1.00 .200.0 0.56 1.00 .200.0 0.56 1.00 .200.0 0.56 1.00 .200.0 1.58 2.00 .200.0 .50 3.00 .200.0 .56 3.00 .200.0 .56 3.00 .200.0 .56 1.00 .200.0 .56 1.00 .200.0 .56 1.00 | Treating Machine STM-20 656542 800.0 800.0 600.0 400.0 < | Testing Machine STM-20 5965642 800.0 < | Testing Machine STM-20 656543 800.0 <t< td=""></t<> | |
| Testing Machine STM-20 686562 80.0.0 Testing Machine STM-20 686562 60.0.0 Load Call SN (F1360947), Units (LBS) 1000 400.0.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 -0.00 0.00 0.50 1.00 -200.0 -0.00 0.50 1.00 -0.00 0.50 1.00 1.50 -0.00 -0.00 0.50 1.00 -0.00 -0.00 1.00 1.50 -0.00 -0.00 1.50 2.00 -0.00 -0.00 1.50 2.00 -0.00 -0.00 1.50 2.00 -0.00 -0.00 1.50 2.00 -0.00 -0.00 1.50 2.00 -0.00 -0.00 1.50 2.00 -0.00 -0.00 1.50 2.00 | Testing Machine STM-20 596542 800.0 Testing Machine STM-20 596542 600.0 Lead Cell SN (F1560947), Unite (LBS) 1000 600.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 -2.50 0.00 .200.0 -2.50 0.00 .200.0 -2.50 0.00 .200.0 -2.50 2.00 .200.0 -2.50 2.00 .200.0 -2.50 3.00 .200.0 -2.50 3.00 .200.0 -2.50 3.00 .200.0 -2.50 3.00 .200.0 -2.50 2.00 .200.0 -2.50 2.00 .200.0 -2.50 3.00 .200.0 -2.50 2.00 .200.0 -2.50 3.00 .200.0 -2.50 2.00 .200.0 -2.50 2.00 .200.0 -2.50 2.00 .200.0 -2.50 2.00 .200.0 -2.50 2.00 .200.0 -2.50 2.00 | Testing Machine STM-20 696642 800.0 Testing Machine STM-20 6966542 600.0 Lead Cell SM (F1560947), Units (LBS) 1000 400.0 Crossitead Speed (mm/ min) or Rate 12.7 200.0 Crossitead Speed (mm/ min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 -0.00 0.50 1.00 Ang-16 -0.00 -0.00 2.50 3.00 Association of Position of Decretor of Position of Decretor of Position of Decretor of Position of Decretor of Position of Position of Decretor of Position of Decretor of Position of Decretor of Position of Pos | Testing Machine STM-20 686642 800.0 <t< td=""><td>Testing Machine STM-20 686543 800.0 Testing Machine STM-20 686543 600.0 Load Cell SN (F136047), Units (LBS) 1000 400.0 Crossistead Speed (mm / min) or Rate 12.7 200.0 Crossistead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 1.50 2.00 200.0 1.50 2.00 200.0 1.50 2.00 200.0 1.50 2.50 200.0 1.50 2.50 200.0 1.50 2.50 200.0 1.50 2.50</td><td>Testing Machine STTw.20 686642 800.0 Testing Machine STTw.20 686642 600.0 Load Cell SM (F186947), Units (LBS) 1000 400.0 Crossibead Speed (mm / nin) or Rate 12.7 200.0 Crossibead Speed (mm / nin) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 -300.0 Assured by Constrained by Const</td><td>Testing Machine STNx-20 696542 800.0 Testing Machine STNx-20 696542 800.0 Load Cell SM (F156947), Units (LBS) 1000 400.0 Crossibead Speed (mm / nin) or Rate 12.7 200.0 Crossibead Speed (mm / nin) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 -300.0 Add-16 -200.0 Coestion Measured by XHD_100 (XHD100) -200.0 -260 200.0 -260 </td></t<> <td>Testing Machine STNx-20 696542 800.0 <</td> | Testing Machine STM-20 686543 800.0 Testing Machine STM-20 686543 600.0 Load Cell SN (F136047), Units (LBS) 1000 400.0 Crossistead Speed (mm / min) or Rate 12.7 200.0 Crossistead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 0.50 1.50 200.0 1.50 2.00 200.0 1.50 2.00 200.0 1.50 2.00 200.0 1.50 2.50 200.0 1.50 2.50 200.0 1.50 2.50 200.0 1.50 2.50 | Testing Machine STTw.20 686642 800.0 Testing Machine STTw.20 686642 600.0 Load Cell SM (F186947), Units (LBS) 1000 400.0 Crossibead Speed (mm / nin) or Rate 12.7 200.0 Crossibead Speed (mm / nin) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 -300.0 Assured by Constrained by Const | Testing Machine STNx-20 696542 800.0 Testing Machine STNx-20 696542 800.0 Load Cell SM (F156947), Units (LBS) 1000 400.0 Crossibead Speed (mm / nin) or Rate 12.7 200.0 Crossibead Speed (mm / nin) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 -300.0 Add-16 -200.0 Coestion Measured by XHD_100 (XHD100) -200.0 -260 | Testing Machine STNx-20 696542 800.0 < | |
| Testing Machine STM-20 6866542 800.0 Testing Machine STM-20 6866542 800.0 Lead Cell SN (F1360947), units (LBS) 1000 Lead Cell SN (F1360947), units (LBS) 1000 Crossshead Speed (mm / min) or fate 127 Crossshead Speed (mm / min) or fate 127 Crossshead Speed (mm / min) or fate 127 Crossshead Speed (mm / min) or fate 120 Crossshead Speed (mm / min) or fate 200.0 Crossshead Speed (mm / min) or fate 130 Ange 18 Part Number 180-4450 | B00.0 B00.0 <th< td=""><td>Testing Machine STM-20 696542 800.0 Testing Machine STM-20 696542 600.0 Load Call SN (F1360947), units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Andy-10 200.0 Andy-10 200.0 Andy-10 200.0 Andy-10 200.0 Andy-10 200.0 Andy-10 200.0</td><td>Tresting Machine STM-20 696642 800.0 Tresting Machine STM-20 6966542 800.0 Load Cell SN (F1360947), Units (LBS) 600.0 Consistered Speed (mm /min) or Rate 12.7 Crossitered Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) .200.0 0.50 1.00 .200.0 .200.0</td><td>Tresting Machine STM-20 666542 800.0 Tresting Machine STM-20 6665542 800.0 Load Cell SN (F1360947), Units, (LBS) 1000 400.0 Crossitional Speed (mm/min) or Rate 12.7 200.0 Crossitional Speed (mm/min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 </td><td>800.0 <th< td=""><td>B00.0 B00.0 <th< td=""><td>Testing Machine STM-20 595542 800.0 600.0 <t< td=""></t<></td></th<></td></th<></td></th<> | Testing Machine STM-20 696542 800.0 Testing Machine STM-20 696542 600.0 Load Call SN (F1360947), units (LBS) 1000 400.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Andy-10 200.0 Andy-10 200.0 Andy-10 200.0 Andy-10 200.0 Andy-10 200.0 Andy-10 200.0 | Tresting Machine STM-20 696642 800.0 Tresting Machine STM-20 6966542 800.0 Load Cell SN (F1360947), Units (LBS) 600.0 Consistered Speed (mm /min) or Rate 12.7 Crossitered Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) .200.0 0.50 1.00 .200.0 .200.0 | Tresting Machine STM-20 666542 800.0 Tresting Machine STM-20 6665542 800.0 Load Cell SN (F1360947), Units, (LBS) 1000 400.0 Crossitional Speed (mm/min) or Rate 12.7 200.0 Crossitional Speed (mm/min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 | 800.0 800.0 <th< td=""><td>B00.0 B00.0 <th< td=""><td>Testing Machine STM-20 595542 800.0 600.0 <t< td=""></t<></td></th<></td></th<> | B00.0 B00.0 <th< td=""><td>Testing Machine STM-20 595542 800.0 600.0 <t< td=""></t<></td></th<> | Testing Machine STM-20 595542 800.0 600.0 <t< td=""></t<> | |
| Testing Machine STM-20 59654/2 600.0 < | Testing Machine STM-20 56654.2 800.0 600.0 Treeting Machine STM-20 56654.2 800.0 600.0 Load Call SN (F1360947), Units (LBS) 1000 200.0 600.0 Crossinand Speed (mm / min) or Rate 12.7 200.0 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.56 4.00 . -0.00 0.50 1.00 1.50 2.00 . -0.00 0.50 1.00 1.50 2.00 3.50 4.00 . -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 . -< | Testing Machine STM-20 59654.2 800.0 600.0 Tresting Machine STM-20 59654.2 200.0 600.0 Load Call SN (F136947), Units (LBS) 1000 200.0 400.0 Crossineal Speed (mm / min) or Rate 12.7 200.0 -0.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 . -0.00 0.50 0.00 0.50 4.00 . -0.00 0.50 0.00 0.50 4.00 . -0.00 0.50 0.00 0.50 4.00 . -0.00 0.50 0.00 0.50 4.00 . -0.00 0.50 1.00 1.50 2.00 3.50 4.00 . -0.00 0.50 0.00 0.50 2.00 3.50 4.00 . -0.00 0.50 0.50 2.00 3.50 4.00 . -0.00 0.50 0.50 2.00 3.50 4.00 . -0.00 0.50 2.00 <td>BOD.0 BOD.0 <th< td=""><td>Testing Machine STM-20 686542 800.0 600.0 Treating Machine STM-20 686542 400.0 400.0 Treating Machine STM-20 686542 400.0 400.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 -0.00 Crossstead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crossstead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossstead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 0.00 Advention or Position or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position or Position Measured by XHD_100 (XHD100) -200.0 0.00</td><td>Testing Machine STM-20 666642 800.0 600.0 Tresting Machine STM-20 6666542 800.0 600.0 Load Call SN (F1360947), Units (LES) 1000 400.0 400.0 Crossitead Speed (mm/min) or Rate 12.7 200.0 1.50 2.00 Crossitead Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.00 1.00 1.50 2.60 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.0 0.0 1.50 2.60 4.00</td><td>Testing Machine STM-20 6866542 800.0 600.0 Tresting Machine STM-20 6866542 600.0 600.0 Total SN (F1360947), Units (LES) 1000 400.0 400.0 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.00 1.50 2.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 4.00 Crossitient Speed (mm/min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.60 4.00 Restriction or Position Measured by XHD_100 2.00.0 0.50 1.00 1.50 2.60 4.00 Restriction or Position Measured by XHD_100 2.00.0 0.00 0.50 1.00 1.50 2.60 0.00 Restriction or Position Measured by XHD_100 2.00.0 0.00 0.00<td>Testing Machine STM-20 6866542 800.0 600.0 Tresting Machine STM-20 6866542 600.0 600.0 Tresting Machine STM-20 6866542 200.0 400.0 Constrained Call SN (F15809647), Units (LES) 1000 200.0 600.0 Crossitiened Speed (mmr/min) or Rate 12.7 200.0 0.50 1.00 Crossitiened Speed (mmr/min) or Rate 12.7 200.0 0.50 1.00 1.50 Crossitiened Speed (mmr/min) or Rate 12.7 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitiened Speed (mmr/min) or Rate 12.7 Dependent 131 Operator 131 Operator 131 Operator 131 Crossitiened Speed (mmr/min) 0.400.0 0.50 1.00 1.50 2.60 3.00 4.00</td></td></th<></td> | BOD.0 BOD.0 <th< td=""><td>Testing Machine STM-20 686542 800.0 600.0 Treating Machine STM-20 686542 400.0 400.0 Treating Machine STM-20 686542 400.0 400.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 -0.00 Crossstead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crossstead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossstead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 0.00 Advention or Position or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position or Position Measured by XHD_100 (XHD100) -200.0 0.00</td><td>Testing Machine STM-20 666642 800.0 600.0 Tresting Machine STM-20 6666542 800.0 600.0 Load Call SN (F1360947), Units (LES) 1000 400.0 400.0 Crossitead Speed (mm/min) or Rate 12.7 200.0 1.50 2.00 Crossitead Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.00 1.00 1.50 2.60 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.0 0.0 1.50 2.60 4.00</td><td>Testing Machine STM-20 6866542 800.0 600.0 Tresting Machine STM-20 6866542 600.0 600.0 Total SN (F1360947), Units (LES) 1000 400.0 400.0 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.00 1.50 2.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 4.00 Crossitient Speed (mm/min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.60 4.00 Restriction or Position Measured by XHD_100 2.00.0 0.50 1.00 1.50 2.60 4.00 Restriction or Position Measured by XHD_100 2.00.0 0.00 0.50 1.00 1.50 2.60 0.00 Restriction or Position Measured by XHD_100 2.00.0 0.00 0.00<td>Testing Machine STM-20 6866542 800.0 600.0 Tresting Machine STM-20 6866542 600.0 600.0 Tresting Machine STM-20 6866542 200.0 400.0 Constrained Call SN (F15809647), Units (LES) 1000 200.0 600.0 Crossitiened Speed (mmr/min) or Rate 12.7 200.0 0.50 1.00 Crossitiened Speed (mmr/min) or Rate 12.7 200.0 0.50 1.00 1.50 Crossitiened Speed (mmr/min) or Rate 12.7 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitiened Speed (mmr/min) or Rate 12.7 Dependent 131 Operator 131 Operator 131 Operator 131 Crossitiened Speed (mmr/min) 0.400.0 0.50 1.00 1.50 2.60 3.00 4.00</td></td></th<> | Testing Machine STM-20 686542 800.0 600.0 Treating Machine STM-20 686542 400.0 400.0 Treating Machine STM-20 686542 400.0 400.0 Load Cell SN (F1360947), Units (LES) 1000 200.0 -0.00 Crossstead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 Crossstead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossstead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 0.00 Advention or Position or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Advention or Position or Position Measured by XHD_100 (XHD100) -200.0 0.00 | Testing Machine STM-20 666642 800.0 600.0 Tresting Machine STM-20 6666542 800.0 600.0 Load Call SN (F1360947), Units (LES) 1000 400.0 400.0 Crossitead Speed (mm/min) or Rate 12.7 200.0 1.50 2.00 Crossitead Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.00 1.00 1.50 2.60 4.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.50 1.00 1.50 2.60 4.00 Measured by XHD_100 -200.0 0.0 0.0 1.50 2.60 4.00 | Testing Machine STM-20 6866542 800.0 600.0 Tresting Machine STM-20 6866542 600.0 600.0 Total SN (F1360947), Units (LES) 1000 400.0 400.0 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.00 1.50 2.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitient Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 4.00 Crossitient Speed (mm/min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.60 4.00 Restriction or Position Measured by XHD_100 2.00.0 0.50 1.00 1.50 2.60 4.00 Restriction or Position Measured by XHD_100 2.00.0 0.00 0.50 1.00 1.50 2.60 0.00 Restriction or Position Measured by XHD_100 2.00.0 0.00 0.00 <td>Testing Machine STM-20 6866542 800.0 600.0 Tresting Machine STM-20 6866542 600.0 600.0 Tresting Machine STM-20 6866542 200.0 400.0 Constrained Call SN (F15809647), Units (LES) 1000 200.0 600.0 Crossitiened Speed (mmr/min) or Rate 12.7 200.0 0.50 1.00 Crossitiened Speed (mmr/min) or Rate 12.7 200.0 0.50 1.00 1.50 Crossitiened Speed (mmr/min) or Rate 12.7 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitiened Speed (mmr/min) or Rate 12.7 Dependent 131 Operator 131 Operator 131 Operator 131 Crossitiened Speed (mmr/min) 0.400.0 0.50 1.00 1.50 2.60 3.00 4.00</td> | Testing Machine STM-20 6866542 800.0 600.0 Tresting Machine STM-20 6866542 600.0 600.0 Tresting Machine STM-20 6866542 200.0 400.0 Constrained Call SN (F15809647), Units (LES) 1000 200.0 600.0 Crossitiened Speed (mmr/min) or Rate 12.7 200.0 0.50 1.00 Crossitiened Speed (mmr/min) or Rate 12.7 200.0 0.50 1.00 1.50 Crossitiened Speed (mmr/min) or Rate 12.7 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossitiened Speed (mmr/min) or Rate 12.7 Dependent 131 Operator 131 Operator 131 Operator 131 Crossitiened Speed (mmr/min) 0.400.0 0.50 1.00 1.50 2.60 3.00 4.00 | |
| Testing Machine STM-20 6966542 100.0 Testing Machine STM-20 6966542 800.0 Load Cell SN (F1560947), Units (LBS) 1000 400.0 Crossibated Speed (mm /min) or Rate 12.7 200.0 Crossibated Speed (mm /min) or Rate 12.7 200.0 Crossibated Speed (mm /min) or Rate 12.7 2.00.0 Dependent (mm /min) or Rate 12.7 2.00.0 Extension or Position Measured by XHD_100 0.50 1.50 Crossibated Speed (mm /min) or Rate 12.7 0.00 0.50 1.50 Crossibated Speed (mm /min) or Rate 12.7 2.00.0 1.50 2.60 3.00 Crossibated Speed (mm /min) or Rate 12.7 0.00 0.50 1.50 2.60 3.00 Crossibated Speed (mm /min) or Rate 12.7 0.00 0.50 2.60 3.00 3.50 4.00 Crossibated Speed (mm /min) or Postion Measured by XHD_100 0.50 2.60 3.00 3.50 4.00 Crossibated Speed (mm /min) or Postion Measured by XHD_100 0.50 2.60 2.60 3.00 2.60 | Testing Machine STM-20 595542 100.0 Testing Machine STM-20 595542 800.0 Lead Call SM (F1360947), Units (LES) 100 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 200.0 Crosshead Speed (mm / min) or Rate 200.0 Crosshead Speed (mm / min) or Rate 2.0 Crosshead (mm / min) or Rate 2.0 | Testing Machine STM-20 586542 1000 - 0000 - Testing Machine STM-20 586542 800.0 - 600.0 - Trating Machine STM-20 586542 200.0 - 600.0 - Load Call SN (F1360947), Units (LBS) 1000 200.0 - 400.0 - Crossishead Speed (mm /min) or Rate 12.7 200.0 - 0.00 - 0.00 - Crossishead Speed (mm /min) or Rate 12.7 200.0 - 0.00 - 0.00 - 3.50 - 4.00 - Crossishead Speed (mm /min) or Rate 12.7 Extension or Position Measured by XHD.100 (XHD100) -200.0 - 3.50 - 4.00 - Crossishead Speed (mm /min) or Rate 12.7 Deriver 12.0 - 2.00 - 3.50 - 4.00 - Ang-10 - - - - - - - Ang-10 - | Testing Machine STM-20 596542 1000 1000 Testing Machine STM-20 596542 800.0 600.0 Tasting Machine STM-20 596542 200.0 400.0 Load Call SN (F1909477), Units (LBS) 1000 200.0 0.00 1.50 3.00 3.50 4.00 Crossistead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD.100 (XHD100) -2.00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD.100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Ang-16 | Testing Machine STM-20 596542 100.0 100.0 Tresting Machine STM-20 5965542 80.0 600.0 Load Cell SM (F1560947), Units (LBS) 1000 400.0 400.0 Crossstead Speed (mm/min) or Rate 12.7 200.0 0.00 0.50 4.00 Crossstead Speed (mm/min) or Rate 12.7 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossstead Speed (mm/min) or Rate 12.7 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD.100 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD.100 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD.100 0.50 1.50 2.00 3.50 4.00 Addition of Position of Position Measured by XHD.100 0.50 1.50 2.60 3.00 4.00 Addition of Position of Position of Position of Position file 0.50 1.50 2.50 3.00 4.00 Addition of Position file | Testing Machine STM-20 6865642 800.0 Testing Machine STM-20 6865642 800.0 Testing Machine STM-20 6865642 800.0 Construction of F1360847), Units (LBS) 1000 400.0 Crossitiered Speed (mm/ min) or Rate 12.7 200.0 Crossitiered Speed (mm/ min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 0.50 1.00 Addition of the 12.7 -200.0 -200.0 3.50 Addition of the 12.7 -200.0 -200.0 -200.0 3.50 Addition of the 12.7 -200.0 -200.0 -260.0 3.60 4.00 Addition of the 12.7 -200.0 -260.0 -260.0 -260.0 -260.0 Addition of the 12.7 -200.0 -260.0 -260.0 -260.0 -260.0 -260.0 Addition of the 13.1 -260.0 -260.0 -260.0 -260.0 -260.0 -260.0 Addition of the 13.1 -260.0 -260.0 -260.0 -260.0 -260.0 -260.0 -260.0 | Testing Machine STM-20 6865642 80.00 60.00 Testing Machine STM-20 6865642 200.0 400.0 Testing Machine STM-20 6865642 200.0 400.0 Construction of F13608471, Units (LBS) 1 000 200.0 400.0 Crossitiered Speed (mm/ min) or Rete 12.7 200.0 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Operator Part Number 190.4450 -200.0 1.00 1.50 2.60 3.00 4.00 Operator Part Number 180.4450 -200.0 1.00 1.50 1.00 1.00 1.50 1.00 | Testing Machine STM-20 6865642 80.00 Trating Machine STM-20 6865642 80.00 Trating Machine STM-20 6865642 200.0 Constrained Speed (mm/ min) or Rate 12.7 200.0 Crosstread Speed (mm/ min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 0.00 0.50 1.00 Addition Measured by XHD_100 (XHD100) -200.0 3.00 3.00 Addition Measured by XHD_100 (XHD100) -200.0 0.00 1.50 2.60 3.00 Addition Measured by XHD_100 (XHD100) -200.0 0.00 1.50 2.60 3.00 4.00 Addition Measured by XHD_100 (XHD100) -200.0 1.00 1.50 2.60 3.00 4.00 Addition Measured by XHD_100 (XHD100) -200.0 0.00 1.50 2.60 3.00 4.00 Addition Measured by XHD_100 (XHD100) -200.0 1.00 1.50 2.60 1.00 Addition Measured by XHD_100 (XHD100) -200.0 1.00 1.50 2.00 1.00 | |
| Testing Machine STW-20 686542 100.0 Testing Machine STW-20 5865542 80.0 Load Cell SN (F1560947), units (LES) 100 Crossistead Speed (mm/min) or Rate 12.7 Crossistead Speed (mm/min) 200.0 Crossistead Speed (mm/min) 0.00 Annotation 0.00 Crossistead Speed (mm/min) 0.00 Crossistead Speed (mm/min) 0.00 Annotation 0.00 Crossistead Speed (mm/min) 0.00 Annotation 0.00 | Testing Machine STM-20 656543 1000- Testing Machine STM-20 656543 80.0.0- Load Call SN (F360947), Units (LBS) 1000 400.0- Crossibead Speed (mm/min) or Rate 12.7 200.0- Extension or Position Measured by XHD_100 (XHD100) -0.00- -0.00 0.56 1.00 -0.00 0.56 1.00 Crossibead Speed (mm/min) or Rate 12.7 200.0- Extension or Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 -0.00 0.56 1.00 -0.00 0.56 1.00 -0.01 -0.00 1.51 -0.02 -0.00 1.50 2.60 -0.03 -0.00 0.56 1.00 -0.01 -0.00 1.51 0 -0.02 -0.00 1.50 2.60 3.00 -0.01 -0.00 0.56 1.00 2.50 4.00 -0.02 -0.00 0.56 1.00 2.50 4.00 -0.01 -0.02 -0.00 0.56 3.00 2.50 4.00 -0.01 -0.01 -0.00 0.56 1.00 2.51 0.00 -0.01 -0.02 -0.02 0.00 2.50 3.00 <td>Testing Machine STM-20 5665642 1000.0 Testing Machine STM-20 5665642 800.0 Load Coll SM (F1960947), Units (LBS) 1000 Crossinead Speed (mm / min) or Rate 127 Load Coll SM (F1960947), Units (LBS) 200.0 Crossinead Speed (mm / min) or Rate 127 Load Coll SM (F1960947), Units (LBS) 200.0 Crossinead Speed (mm / min) or Rate 127 Crossinead Speed (mm / min) or Rate 200.0 And P 0.0 0.50 Crossinead Speed (mm / min) or Rate 200.0 And P 0.0 0.50 And P 0.0 0.50 And P 0.0 0.50 And P 0.0 0.50 And P 0.60 0.50</td> <td>Testing Machine STM-20 5665642 1000.0 Testing Machine STM-20 5665642 800.0 Load Cell SM (F1360947), Units (LBS) 1000 Crossinead Speed (mm / min) or Rate 27 Load Cell SM (F1360947), Units (LBS) 200.0 Crossinead Speed (mm / min) or Rate 27 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 -2.00 3.00 -200.0 0.50 1.00 -200.0 0.50 1.00</td> <td>Testing Machine STM-20 6865642 1000.0 000.0 Treating Machine STM-20 6865642 800.0 800.0 Load Cell SM (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 27 200.0 Crossinead Speed (mm / min) or Rate 27 200.0 Extension or Position Measured by XHD_100 (XHD100) -300.0 3.50 4.00 Crossinead Speed (mm / min) or Rate 27 -260 0.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.50 2.50 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.50 2.50 3.50 4.00 And Operator 150 4.00 -3.50 4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00</td> <td>Testing Machine STM-20 6665642 1000.0 000.0 Testing Machine STM-20 6665642 800.0 800.0 Testing Machine STM-20 6665642 400.0 400.0 Load Cell SiN (F1360947), Units (LBS) 1000 200.0 -0.00 Crossitead Speed (mm / min) or Rate 12.7 200.0 -0.00 0.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 2.50 3.00 3.50 4.00 Rote 10 Machine Strutter 10 Amounter 1.50 Part Number 180-4450 Peart Number 180-4450 Amounter 180-4450</td> <td>1000.0 1000.0 1000.0 Testing Machine STM-20 6665542 800.0 800.0 Testing Machine STM-20 6665542 400.0 400.0 Load Cell SM (F13009477), units (LBS) 1000 200.0 400.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 -0.00 -0.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -0.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.</td> <td>1000.0 1000.0 Testing Machine STW-20 6665642 800.0 Testing Machine STW-20 6665642 800.0 Load Cell SM (F1360947), Units (LBS) 1000 400.0 Crossitienad Speed (mm / min) or Rate 12.7 200.0 Crossitienad Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 0.50 1.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 1.50 2.00 3.50 Addition or Position Measured by XHD_100 (XHD100) -200.0 1.50 2.00 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 1.50 2.00 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD</td> | Testing Machine STM-20 5665642 1000.0 Testing Machine STM-20 5665642 800.0 Load Coll SM (F1960947), Units (LBS) 1000 Crossinead Speed (mm / min) or Rate 127 Load Coll SM (F1960947), Units (LBS) 200.0 Crossinead Speed (mm / min) or Rate 127 Load Coll SM (F1960947), Units (LBS) 200.0 Crossinead Speed (mm / min) or Rate 127 Crossinead Speed (mm / min) or Rate 200.0 And P 0.0 0.50 Crossinead Speed (mm / min) or Rate 200.0 And P 0.0 0.50 And P 0.0 0.50 And P 0.0 0.50 And P 0.0 0.50 And P 0.60 0.50 | Testing Machine STM-20 5665642 1000.0 Testing Machine STM-20 5665642 800.0 Load Cell SM (F1360947), Units (LBS) 1000 Crossinead Speed (mm / min) or Rate 27 Load Cell SM (F1360947), Units (LBS) 200.0 Crossinead Speed (mm / min) or Rate 27 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 -2.00 3.00 -200.0 0.50 1.00 -200.0 0.50 1.00 | Testing Machine STM-20 6865642 1000.0 000.0 Treating Machine STM-20 6865642 800.0 800.0 Load Cell SM (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 27 200.0 Crossinead Speed (mm / min) or Rate 27 200.0 Extension or Position Measured by XHD_100 (XHD100) -300.0 3.50 4.00 Crossinead Speed (mm / min) or Rate 27 -260 0.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.50 2.50 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.50 2.50 3.50 4.00 And Operator 150 4.00 -3.50 4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 -4.00 | Testing Machine STM-20 6665642 1000.0 000.0 Testing Machine STM-20 6665642 800.0 800.0 Testing Machine STM-20 6665642 400.0 400.0 Load Cell SiN (F1360947), Units (LBS) 1000 200.0 -0.00 Crossitead Speed (mm / min) or Rate 12.7 200.0 -0.00 0.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 2.50 3.00 3.50 4.00 Rote 10 Machine Strutter 10 Amounter 1.50 Part Number 180-4450 Peart Number 180-4450 Amounter 180-4450 | 1000.0 1000.0 1000.0 Testing Machine STM-20 6665542 800.0 800.0 Testing Machine STM-20 6665542 400.0 400.0 Load Cell SM (F13009477), units (LBS) 1000 200.0 400.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 -0.00 -0.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 -0.50 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -0.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200. | 1000.0 1000.0 Testing Machine STW-20 6665642 800.0 Testing Machine STW-20 6665642 800.0 Load Cell SM (F1360947), Units (LBS) 1000 400.0 Crossitienad Speed (mm / min) or Rate 12.7 200.0 Crossitienad Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 0.50 1.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 1.50 2.00 3.50 Addition or Position Measured by XHD_100 (XHD100) -200.0 1.50 2.00 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 1.50 2.00 3.50 4.00 Addition or Position Measured by XHD_100 (XHD100) -200.0 -200.0 3.50 4.00 Addition or Position Measured by XHD_100 (XHD | |
| 100.0 100.0 Testing Machine STM-20 686542 800.0 Trasting Machine STM-20 5865542 800.0 Load Call SN (F130947), Units (LBS) 1000 400.0 Crossistead Speed (mm / min) or Rate 12.7 200.0 Crossistead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 .200.0 0.00 0.50 1.00 .200.0 0.50 1.00 1.50 3.50 .200.0 0.50 1.00 1.50 2.60 3.00 .200.0 0.50 1.00 1.50 2.60 3.00 .200.0 .200.0 0.50 1.00 1.50 2.60 3.00 .200.0 .200.0 0.50 1.00 1.50 2.60 3.00 .200.0 .200.0 .200.0 .200.0 2.00 2.00 2.00 .200.0 .200.0 .200.0 .200.0 2.60 3.00 4.00 | Testing Machine STM-20 5966543 1000.0 Treting Machine STM-20 5966543 800.0 Load Cell SM (F1360947), Units (LBS) 1000 Consistent Speed (mm / min) or Rate 12.7 Crossitent Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -00.0 -200.0 0.50 1.00 -200.0 -0.00 5.0 -200.0 0.50 1.00 -200.0 1.00 1.50 -200.0 -0.00 1.00 -200.0 -0.00 1.00 -200.0 -0.00 1.00 -200.0 -0.00 1.00 -200.0 -0.00 1.00 -200.0 -0.00 1.00 -200.0 -0.00 1.00 -200.0 -0.00 1.00 -200.0 -0.00 1.50 -200.0 -0.00 1.50 -200.0 -0.00 1.50 | Testing Machine STM-20 5985642 1000.0 Treating Machine STM-20 5985642 800.0 Load Cell SN (F1560947), Units (LBS) 1000 Consistend Speed (mm / min) or Rate 127 Load Cell SN (F1560947), Units (LBS) 200.0 Crossitiend Speed (mm / min) or Rate 127 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 0.50 1.50 Zon.0 -0.00 Reference 1.50 Amoli To 0.50 | Testing Machine STM-20 5985542 1000.0 Treating Machine STM-20 5985542 800.0 Load Cell SN (F1560947), Units (LBS) 700.0 Constrained Speed (mm / min) or Fate 200.0 Crossinead Speed (mm / min) or Fate 200.0 Angula Operator Crossinead Speed (mm / min) or Fate 100 Angula Operator Angula Operator Angula Operator Angula Operator | 1000.0 1000.0< | Testing Machine STM-20 5865642 1000.0 Treating Machine STM-20 5865642 800.0 Load Cell SM (F1360947), Units (L3Bs) 1000 Crossinead Speed (mm / min) or Rate 127 Crossinead Speed (mm / min) or Rate 127 Extension or Position Measured by XHD_100 (XHD100) -260 0.00 -260 0.00 0.50 1.50 3.50 Extension or Position Measured by XHD_100 (XHD100) -260 0.50 1.50 2.60 3.00 Costinead Speed (mm / min) or Rate 120 1.50 2.60 3.60 4.00 Crossinead Speed (mm / min) or Rate 150 1.50 2.60 3.60 4.00 Costinead Speed (mm / min) or Rate 150 1.50 2.60 3.60 4.00 Recention or Position Measured by XHD_100 (XHD100) -2.60 0.50 1.50 2.60 3.60 4.00 Costinead Speed (mm / min) or Rate 1.50 2.60 0.50 1.50 7.00 Costinead Speed (mm / min) or Rate 1.50 2.60 3.60 4.00 | Testing Machine STM-20 5665642 1000.0 Treating Machine STM-20 5665642 800.0 Load Cell SM (F1360947), Units (L3Bs) 1000 Crossinead Speed (mm / min) or Rate 127 Crossinead Speed (mm / min) or Rate 127 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.50 1.50 2.00 And Florencin or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.50 2.00 And Florencin or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.00 2.50 3.50 4.00 And Florencin or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.00 2.60 3.50 4.00 And Florencin or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.50 2.50 3.50 4.00 And Florencin or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.50 2.50 3.50 4.00 And Florencin or Position Measured by XHD_100 (XHD100) -3.50 1.50 2.50 3.50 4.00 | 1000.0 1000.0 800.0 800.0 800.0 800.0 1000.0 800.0 1000.0 800.0 1000.0 800.0 1000.0 800.0 1000.0 800.0 1000.0 90.0 1000.0 0.50 1.00 Crossinead Speed (mm / min) or Rate 2.7 Extension or Position Measured by XHD_100 (XHD100) -2.60 0.00 200.0 0.50 1.50 2.00 3.50 1 0.50 1.50 2.00 3.50 4.00 1 0.50 1.50 2.00 3.50 4.00 1 0.50 1.50 2.50 3.50 4.00 1 0.50 1.50 2.50 3.50 4.00 1 0.50 1.50 2.50 3.50 4.00 1 0 0.50 1.50 2.50 3.50 4.00 1 0 0.50 1.50 | |
| 100.0 100.0 800.0 800.0 Testing Machine STM-20 686642 800.0 Load Call SN (F136947), Units (LBS) 1000 800.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 2.50 0.00 2.50 0.00 2.50 0.00 2.50 0.00 2.50 1.00 2.50 0.00 2.50 1.00 2.50 1.00 2.50 1.00 2.50 1.00 2.50 1.00 2.50 1.00 2.50 1.50 2.50.0 1.50 2.50.0 1.50 2.50.0 1.50 2.50.0 1.50 2.50.0 1.50 2.50.0 1.50 2.50.0 1.50 2.50.0 1.50 2.50.0 1.50 | 100.0 100.0 800.0 800.0 800.0 800.0 100.0 600.0 800.0 400.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 200.0 100.0 50 1.00 100.0 50 1.00 100.0 50 1.00 100.0 50 1.00 100.0 50 1.00 100.0 50 1.00 100.0 50 1.00 100.0 50 1.00 100.0 1.00 1.50 100.0 1.50 2.00 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 100.0 1.50 1.50 <td>100.0 100.0 80.0.0 80.0.0 80.0.0 80.0.0 80.0.1 80.0.0 1000.1 80.0.0 1000.2 90.0.0 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 100.1 100</td> <td>Testing Machine STM-20 5966542 1000.0 1000.0 Testing Machine STM-20 5966542 800.0 600.0 Lead Cell SM (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -300.0 3.50 4.00 Crossinead Speed (mm / min or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -300.0 </td> <td>Testing Machine STM-20 5665642 1000.0 Testing Machine STM-20 5665642 800.0 Load Cell SM (F186047), Units (LBS) 700.0 Load Cell SM (F186047), Units (LBS) 200.0 Crossinead Speed (mm / min) or Fate 27 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0</td> <td>1000.0 1000.0 Reting Machine STM-20 5865642 800.0 Testing Machine STM-20 5865642 800.0 Load Cell SN (F1960947), Units (LBS) 1000 Constituent Speed (mm / min) or Fate 200.0 Crossitiend Speed (mm / min) or Fate 200.0 Angel B Angel B Crossitiend Speed (mm / min) or Fate 3.50 And P 0.50 1.00 Crossitiend Speed (mm / min) or Fate 3.50 Angel B Angel B</td> <td>Testing Machine STM-20 5865642 1000.0 Testing Machine STM-20 5865642 800.0 Load Cell SN (F1360947), Units (LBS) 700.0 Constituent Speed (mm / min) or Fate 200.0 Crossinead Speed (mm / min) or Fate 200.0 And Point (mm / min) or Fate 200.0 And Point (mm / min) or Fate 2.00 And Point (mm / min) or Fate 2.00</td> <td>1000.0 1000.0 Reting Machine STM-20 5865642 800.0 Load Coll SN (F1560947), Units (LBS) 1000 Costshead Speed (mm / min) or Rate 127 Load Coll SN (F1560947), Units (LBS) 200.0 Crosshead Speed (mm / min) or Rate 127 Load Coll SN (F1560947), Units (LBS) 200.0 Constraind resurred by XHD_100 (XHD100) -200.0 -200.0 0.50 1.00 Crosshead Speed (mm / min) or Rate 120 Constraind resurred by XHD_100 (XHD100) -200.0 -200.0 0.50 1.00 Rate Number 150 Operator 131 Part Number 150-4450</td> | 100.0 100.0 80.0.0 80.0.0 80.0.0 80.0.0 80.0.1 80.0.0 1000.1 80.0.0 1000.2 90.0.0 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 100.1 100 | Testing Machine STM-20 5966542 1000.0 1000.0 Testing Machine STM-20 5966542 800.0 600.0 Lead Cell SM (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -300.0 3.50 4.00 Crossinead Speed (mm / min or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -300.0 | Testing Machine STM-20 5665642 1000.0 Testing Machine STM-20 5665642 800.0 Load Cell SM (F186047), Units (LBS) 700.0 Load Cell SM (F186047), Units (LBS) 200.0 Crossinead Speed (mm / min) or Fate 27 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 | 1000.0 1000.0 Reting Machine STM-20 5865642 800.0 Testing Machine STM-20 5865642 800.0 Load Cell SN (F1960947), Units (LBS) 1000 Constituent Speed (mm / min) or Fate 200.0 Crossitiend Speed (mm / min) or Fate 200.0 Angel B Angel B Crossitiend Speed (mm / min) or Fate 3.50 And P 0.50 1.00 Crossitiend Speed (mm / min) or Fate 3.50 Angel B Angel B | Testing Machine STM-20 5865642 1000.0 Testing Machine STM-20 5865642 800.0 Load Cell SN (F1360947), Units (LBS) 700.0 Constituent Speed (mm / min) or Fate 200.0 Crossinead Speed (mm / min) or Fate 200.0 And Point (mm / min) or Fate 200.0 And Point (mm / min) or Fate 2.00 | 1000.0 1000.0 Reting Machine STM-20 5865642 800.0 Load Coll SN (F1560947), Units (LBS) 1000 Costshead Speed (mm / min) or Rate 127 Load Coll SN (F1560947), Units (LBS) 200.0 Crosshead Speed (mm / min) or Rate 127 Load Coll SN (F1560947), Units (LBS) 200.0 Constraind resurred by XHD_100 (XHD100) -200.0 -200.0 0.50 1.00 Crosshead Speed (mm / min) or Rate 120 Constraind resurred by XHD_100 (XHD100) -200.0 -200.0 0.50 1.00 Rate Number 150 Operator 131 Part Number 150-4450 | |
| 10000 10000 Reting Machine STM-20 686642 800.0 Testing Machine STM-20 686642 800.0 Lead Cell SN (F1360947), Units (LBS) 1000 900.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Crossinead Speed (mm / min) or Rate 12.7 -0.00 Addition (mm / min) or Rate 13.1 -0.00 Addition (mm / min) or Rate 13.1 -0.00 | 100.00 100.00 Reting Machine STM-20 5965642 80.00 Testing Machine STM-20 5965642 60.00 Load Call SM (F1360947), Units (LBS) 1000 Crossinead Spead (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 0.50 -0.00 -0.00 -0.00 -0.00 -0.00 0.50 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 | 100.00 100.00 Rec:0.0 800.00 Rec:0.0 800.00 Rec:0.0 800.00 Rec:0.0 400.0 Crossinead Speed (mm/ min) or Rate 12.7 Extension or Position Measured by XrD_100 (XrH0100) -0.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 0.50 1.00 -200.0 1.00 1.50 -200.0 2.50 3.00 -200.0 -2.0 3.00 -200.0 -2.0 2.00 -200.0 -2.0 2.00 -200.0 -2.0 2.00 -200.0 -2.0 2.00 -200.0 -2.0 2.00 -2.0 -2.00 2.50 -2.0 -2.00 2.50 -2.0 -2.00 -2.50 -2.0 -2.00 -2.50 -2.0 -2.00 -2.50 -2.0 -2.00 -2.50 -2.0 -2.00 -2.50 | 10000 10000 800.0 800.0 800.0 600.0 800.0 600.0 1000.1 600.0 1000.1 600.0 1000.1 600.0 1000.1 600.0 1000.1 600.0 1000.1 0.00 1000.1 0.00 1000.1 0.00 1000.1 0.50 1000.1 0.50 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 150 1000.1 0.50 1000.1 100 1000.1 0.50 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 100 1000.1 0.50 1000.1 150 1000.1 150 1000.1 150 1000.1 150 1000.1 150 1000.1 150 1000.1 150 1000.1 150 1000.1 150 | 10000 10000 800.0 800.0 800.0 600.0 800.0 600.0 1000.1 600.0 1000.2 200.0 1000.1 0.0 1000.1 0.0 1000.1 0.0 1000.1 0.0 100.1 0.0 100.1 0.0 100.1 0.0 100.1 0.0 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.0 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 100.1 | 1000.0 1000.0 800.0 800.0 800.0 800.0 800.0 800.0 1001.0 600.0 1001.0 400.0 1001.0 200.0 1001.0 200.0 1001.0 200.0 1001.0 0.50 1.00 1001.0 0.50 1.00 2.50 1001.0 0.50 1.00 1.50 2.00 1001.0 0.50 1.00 1.50 2.00 3.50 4.00 1001.0 0.50 1.00 1.50 2.00 3.50 4.00 1001.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 1001.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 1001.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 1001.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 <td>1000.0 1000.0 800.0 800.0 800.0 600.0 600.0 600.0 Load Cell SM (F186947), Units (LBS) 1000 Costlead Speed (mm / min) or Rate 27 Load Cell SM (F186947), Units (LBS) 200.0 Crossitiend Speed (mm / min) or Rate 270.0 Crossitiend Speed (mm / min) or Rate 270.0 200.0 0.50 1.00 Crossitiend Speed (mm / min) or Rate 270.0 200.0 0.50 1.00 Crossitiend Speed (mm / min) or Rate 270.0 200.0 2.00 2.50 Anual 0 0.50 Anual 0 0.50 Anual 0 0.50 Anual 0 0.50</td> <td>1000.0 1000.0 800.0 800.0 800.0 600.0 600.0 400.0 Load Cell SN (F156047), Units (LBS) 1000 Cresting Machine STM-20 5966542 200.0 Load Cell SN (F156047), Units (LBS) 200.0 Crossitiend Speed (mm / min) or Faze 200.0 Part Number 150 Operator 131 Defectorich Bet Number</td> | 1000.0 1000.0 800.0 800.0 800.0 600.0 600.0 600.0 Load Cell SM (F186947), Units (LBS) 1000 Costlead Speed (mm / min) or Rate 27 Load Cell SM (F186947), Units (LBS) 200.0 Crossitiend Speed (mm / min) or Rate 270.0 Crossitiend Speed (mm / min) or Rate 270.0 200.0 0.50 1.00 Crossitiend Speed (mm / min) or Rate 270.0 200.0 0.50 1.00 Crossitiend Speed (mm / min) or Rate 270.0 200.0 2.00 2.50 Anual 0 0.50 Anual 0 0.50 Anual 0 0.50 Anual 0 0.50 | 1000.0 1000.0 800.0 800.0 800.0 600.0 600.0 400.0 Load Cell SN (F156047), Units (LBS) 1000 Cresting Machine STM-20 5966542 200.0 Load Cell SN (F156047), Units (LBS) 200.0 Crossitiend Speed (mm / min) or Faze 200.0 Part Number 150 Operator 131 Defectorich Bet Number | |
| 100.0 100.0 100.0 100.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 600.0 100.0 200.0 100.0 0.50 100.0 0.50 100.0 1.50 | Trefting Machine STM-20 GB05642 100.0 Testing Machine STM-20 GB05642 800.0 Testing Machine STM-20 GB05642 800.0 Testing Machine STM-20 GB05642 200.0 Lead Cell SN (FT360947), Units (LBS) 1000 200.0 Crossinad Speed (mm / min) or Rate 12.7 200.0 Crossinad Speed (mm / min) or Rate 12.7 -0.00 Crossinad Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 12.7 -0.00 Crossinal Speed (mm / min) or Rate 13.7 -0.00 Crossinal Speed (mm / min) or Rate 13.7 -0.00 Crossinal Speed (mm / min) or Rate 13.7 -0.00 Crossinal Speed (mm / min) or Rate 13.7 -0.00 | Tracting Machine STM-20 Sesses 100.0 Testing Machine STM-20 Sesses 800.0 Total Call SN (F1360947), Units (LES) 00.0 Load Call SN (F1360947), Units (LES) 200.0 Crossinead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 -200.0 0.50 1.00 -200.0 -0.00 -0.00 -200.0 0.50 1.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 -200.0 -0.00 -0.00 | Testing Machine STM-20 GB05642 100.0.0 Testing Machine STM-20 GB05642 800.0 Load Call SM (F1360947), Units (LBS) 00.0 Crossinead Spead (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.60 3.00 3.50 4.00 Crossinead Spead (mm / min) or Rate 12.7 -0.00 -0.00 -0.00 3.50 4.00 Crossinead Spead (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Spead (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Spead (mm / min) or Rate 12.7 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 Crossinead Spead (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 4.00 Crossinead Spead (mm / min) or Rate 12.7 -0.00 0.50 1.00 1.50 4.00 O Rescentch 0.0 0.50 1.00 0.50 1.00 1.50 4.00 | Testing Machine STM 20 680642 100.0- Testing Machine STM 20 686642 800.0- Lead Cell SN (F1360947), Units (LBS) 600.0- Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0- -200.0- 0.00 -0.00 0.50 200.0- 0.00 -0.00 0.50 200.0- 0.00 -0.00 0.50 200.0- 0.00 -0.00 0.50 200.0- 0.00 -0.00 0.50 200.0- -0.00 -0.00 - | Testing Machine STM 20 656542 100.0 Testing Machine STM 20 6565542 800.0 Lead Cell SM (F1366947), Units (LSS) 1000 600.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Crossitead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 0.50 1.00 Crossitead Speed (mm / min) or Rate 12.7 -0.00 Detersion of Position Measured by XHD_100 (XHD100) -200.0 D Research Operator 131 D Research Part Number 180.4450 | Testing Machine STM-20 686642 100.0- 100.0- Testing Machine STM-20 6865642 800.0- 60.0- Lead Cell SM (F1366947), Units (LISS) 500.0- 60.0- Crossitient Speed (mm / min) or Rate 12.7 200.0- 0.00- Extension or Position Measured by XHD_100 (XHD100) -200.0- 0.50- 1.00- Extension or Position Measured by XHD_100 (XHD100) -200.0- 0.50- 1.00- 1.50- Extension or Position Measured by XHD_100 (XHD100) -200.0- 0.50- 1.00- 1.50- 2.00- Extension or Position Measured by XHD_100 (XHD100) -200.0- 0.50- 1.00- 1.50- 2.00- Extension or Position Measured by XHD_100 (XHD100) -200.0- 0.50- 1.00- 1.50- 2.00- Extension or Position Measured by XHD_100 (XHD100) -2.00- 0.50- 1.00- 1.50- 2.00- Operator I 0 0.50- 1.00- 1.50- 2.00- 0.00- On Ot 07 0- 0.50- 1.00- 1.50- 2.00- 0.00- 0.00- 0.00- <tr< td=""><td>Testing Machine STM-20 E86542 1000.0 Testing Machine STM-20 E86542 800.0 Lead Cell SN (F1360947), Units (LES) 600.0 Sconsiliend Speed (mm/ mm) or Rate 12.7 Crossiliend Speed (mm/ mm) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.56 1.00 1.50 2.00 Addition of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Crossitiend Speed (mm/ mis or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Addition of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.60 3.00 4.00 Addition of Position Measured by XHD_100 (XHD1000) -200.0 0.56 1.00 1.50 2.60 2.00 0 Addition of Pos</td></tr<> | Testing Machine STM-20 E86542 1000.0 Testing Machine STM-20 E86542 800.0 Lead Cell SN (F1360947), Units (LES) 600.0 Sconsiliend Speed (mm/ mm) or Rate 12.7 Crossiliend Speed (mm/ mm) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.56 1.00 1.50 2.00 Addition of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Crossitiend Speed (mm/ mis or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 3.50 4.00 Addition of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.60 3.00 3.50 4.00 Addition of Position Measured by XHD_100 (XHD100) -200.0 0.56 1.00 1.50 2.00 2.60 3.00 4.00 Addition of Position Measured by XHD_100 (XHD1000) -200.0 0.56 1.00 1.50 2.60 2.00 0 Addition of Pos | |
| FORCe @ 3.0 mm (N) 1,30,10 1,00,0 Torce @ 3.0 mm (N) 1,30,10 100,0 100,0 800,0 800,0 Reting Machine STM-20 586542 800,0 Load Call SM (F1860947), Units (LBS) 100 Costshead Speed (mm / min) or Rate 2,20 Crosshead Speed (mm / min) or Rate 2,20 Costshead Speed (mm / min) or Rate 2,20 Statestion or Position Measured by 2,00,0 Statestion or Position Measured by 2,00, | FORCe @ 3.0 mm (N) 1,30,100 Torce @ 3.0 mm (N) 1,30,100 100,0 90,00 800,0 60,00 1.57 (100) 400,0 Lead Call SN (F1360947), Units (LES) 1000 1.57 (100) 200,0 1.50 (XHD100) -0.00 1.50 (XHD100) -0.00 1.50 (XHD100) -0.00 1.51 (100) -0.00 1.52 (100) -0.00 1.50 (101) -0.00 1.51 (100) -0.00 1.51 (100) -0.00 1.51 (100) -0.00 1.51 (100) -0.00 1.51 (100) -0.00 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100) -0.56 1.51 (100)< | Force @ 3.0 mm (y) 1,30,100 Torce @ 3.0 mm (y) 1,30,100 100,0 800,0 800,0 800,0 1.30,10 900,0 1.30,10 900,0 1.30,10 900,0 1.30,10 900,0 1.30,10 900,0 1.30,10 900,0 1.30,10 1.30 1.30,10 1.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.30 2.30,10 2.50 2.30,10 2.50 2.30,10 2.50 2.30,10 2.50 2.30,10 2.50 2.30,10 2.50 2.30,10 2.50 2.30,10 2.50 2.30,10 2.50 < | Torce @ 3.0 mm (N) Tar.ro Tar.ro Tar.ro 1.00.0 800.0 800.0 800.0 1.00.1 0.00 900.0 900.0 1.00.1 0.00 900.0 900.0 1.00.1 0.00 200.0 900.0 1.00.2 200.0 0.00 2.00 3.0 1.00 0.50 1.00 0.50 1.00 3.50 Crossinead Spead (mm/ min) or Rate 12.7 200.0 2.00 3.50 4.00 2.00.0 2.00.0 0.50 1.00 3.50 4.00 Crossinead Spead (mm / min) or Rate 12.7 2.00.0 3.50 4.00 2.00.0 2.00.0 0.50 1.00 2.50 3.00 3.50 More relation or Position Measured by XHD_100 2.200.0 3.50 4.00 0.00 More relation of the to 107 0 0.50 1.00 1.50 4.00 | Force @ 3.0 mm (N) 1,00.0 100.0 100.0 100.0 100.0 100.0 800.0 800.0 100.0 600.0 800.0 100.0 600.0 400.0 100.0 600.0 200.0 100.0 600.0 200.0 100.0 200.0 0.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 2.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 1.00 100.0 0.50 2.00 100.0 0.50 2.00 100.0 0.50 2.00 100.0 0.50 2.0 | Force @ 3.0 mm (N) 1,00,10 1,00,10 100,0 800,0 800,0 800,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 10,0 1,50 10,0 1,50 10,0 1,50 10,0 1,50 10,0 1,50 10,0 1,50 10,0 1,50 <td>Force @ 3.0 mm (N) 1,00,10 1,00,10 100,0 800,0 800,0 800,0 800,0 600,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 100,0 10,0 150,0 10,0 150,0 10,0 150,0 10,0 150,0 10,0 10,0 10,0 1</td> <td>Force (g 3.0 mm (N) 1,201.0 1,201.0 100.0 00.0 00.0 800.0 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 0.0 100.1 0.0 100.1 0.0 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50</td> | Force @ 3.0 mm (N) 1,00,10 1,00,10 100,0 800,0 800,0 800,0 800,0 600,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 800,0 100,0 100,0 10,0 150,0 10,0 150,0 10,0 150,0 10,0 150,0 10,0 10,0 10,0 1 | Force (g 3.0 mm (N) 1,201.0 1,201.0 100.0 00.0 00.0 800.0 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 00.0 100.1 0.0 100.1 0.0 100.1 0.0 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 100.1 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 200.0 0.50 | |
| Force @ 3.0 mm (N) 1,367.00 1,367.00 1,673.00 Tocce @ 3.0 mm (N) 1,367.00 1,673.00 100.0 100.0 00.0 800.0 800.0 Testing Machine STM-20 686542 200.0 400.0 Treating Machine STM-20 686542 200.0 400.0 Crossshead Speed (mm/ min) or Rate 12.7 200.0 -0.00 Crossshead Speed (mm/ min) or Rate 12.7 -0.00 0.50 1.00 Extension or Position Measured by XHD_100 -200.0 0.50 1.00 2.50 3.00 -0.00 0.50 1.00 1.50 2.00 2.60 3.00 Part Number 180.460 | Force @ 3.0 mm (N) 1.567.06 1.567.00 1.567.00 1.567.00 1.567.00 1.567.00 1.567.00 1.673.00 1.600.00 1.600.00 <td>Force @ 3.0 mm (N) 1,567.00 1,567.00 1,567.00 1,567.00 1,567.00 1,567.00 1,567.00 1,673.00 Treating Machine STM: 20 800.0</td> <td>Force @ 3.0 mm (N) 1,87.10 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,50 2,00<td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.36 Force @ 3.0 mm (N) 1,507.76 1,361.00 Reting Machine STN=20 586542 800.0 600.0 Treating Machine STN=20 586542 200.0 400.0 Lad Cell SN (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XFID_100 -2.60 0.00 -200.0 -2.00 3.00 3.50 Aug-16 -2.00 1.50 2.00 Aug-16 -2.00 1.50 2.00 Operator 131 D Rescarch 00 1.50</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,677.30 1,361.00 1,507.36 1,361.00 1,507.36 1,361.00 1,000.4 Reting Machine STM=20 566.642 1,361.00 1,000.4 600.0 600.0 600.0 600.0 400.0 500.4 600.0 600.0 600.0 600.0 200.0 200.0 200.0 200.0 200.0 3.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Lead Call SM (F1900947), Units (LBS) 100 0.50 1.00 1.50 2.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Cressinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 3.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Cressinead Speed (mm / min) or Rate 12.7 Dependent 13 Dependent 13 Dependent 13 Cressinead Speed (mm / min) or Rate 12.7 Distribution or 150 0.00 0.00 2.00 3.00 3.00 4.00 R Mathine (107 GeAugrifier Dependentor 131 Dependent 1</td><td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.30 Force @ 3.0 mm (N) 1,507.76 1,361.00 100.0 800.0 800.0 800.0 600.0 Force (M) 1,361.00 1,677.30 1,000.0 Robin (M) 1,507.76 1,361.00 1,000.0 Robin (M) 1,507.76 1,000.0 900.0 Robin (M) 1,000 200.0 200.0 Lead Call SN (F1360947), Units (LBS) 1000 2.0 2.0 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 100 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.7 2.00.0 2.00 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.00 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.00 2</td><td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.30 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,507.76 1,374.00 1,00.0 900.0 900.0 Testing Machine STR4-20 586542 Load Cell SIN (F1300947), Units (LISS) 1000 900.0 900.0 500.3 400.0 Testing Machine STR4-20 586542 Load Cell SIN (F1300947), Units (LISS) 1000 2.00 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 0.50 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00.0 2.00.0 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00.0 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_1000 2.00 3.00 3.50 4.00 </td></td> | Force @ 3.0 mm (N) 1,567.00 1,567.00 1,567.00 1,567.00 1,567.00 1,567.00 1,567.00 1,673.00 Treating Machine STM: 20 800.0 | Force @ 3.0 mm (N) 1,87.10 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,00.0 1,50 2,00 <td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.36 Force @ 3.0 mm (N) 1,507.76 1,361.00 Reting Machine STN=20 586542 800.0 600.0 Treating Machine STN=20 586542 200.0 400.0 Lad Cell SN (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XFID_100 -2.60 0.00 -200.0 -2.00 3.00 3.50 Aug-16 -2.00 1.50 2.00 Aug-16 -2.00 1.50 2.00 Operator 131 D Rescarch 00 1.50</td> <td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,677.30 1,361.00 1,507.36 1,361.00 1,507.36 1,361.00 1,000.4 Reting Machine STM=20 566.642 1,361.00 1,000.4 600.0 600.0 600.0 600.0 400.0 500.4 600.0 600.0 600.0 600.0 200.0 200.0 200.0 200.0 200.0 3.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Lead Call SM (F1900947), Units (LBS) 100 0.50 1.00 1.50 2.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Cressinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 3.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Cressinead Speed (mm / min) or Rate 12.7 Dependent 13 Dependent 13 Dependent 13 Cressinead Speed (mm / min) or Rate 12.7 Distribution or 150 0.00 0.00 2.00 3.00 3.00 4.00 R Mathine (107 GeAugrifier Dependentor 131 Dependent 1</td> <td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.30 Force @ 3.0 mm (N) 1,507.76 1,361.00 100.0 800.0 800.0 800.0 600.0 Force (M) 1,361.00 1,677.30 1,000.0 Robin (M) 1,507.76 1,361.00 1,000.0 Robin (M) 1,507.76 1,000.0 900.0 Robin (M) 1,000 200.0 200.0 Lead Call SN (F1360947), Units (LBS) 1000 2.0 2.0 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 100 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.7 2.00.0 2.00 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.00 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.00 2</td> <td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.30 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,507.76 1,374.00 1,00.0 900.0 900.0 Testing Machine STR4-20 586542 Load Cell SIN (F1300947), Units (LISS) 1000 900.0 900.0 500.3 400.0 Testing Machine STR4-20 586542 Load Cell SIN (F1300947), Units (LISS) 1000 2.00 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 0.50 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00.0 2.00.0 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00.0 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_1000 2.00 3.00 3.50 4.00 </td> | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.36 Force @ 3.0 mm (N) 1,507.76 1,361.00 Reting Machine STN=20 586542 800.0 600.0 Treating Machine STN=20 586542 200.0 400.0 Lad Cell SN (F1360947), Units (LBS) 1000 400.0 Crossinead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XFID_100 -2.60 0.00 -200.0 -2.00 3.00 3.50 Aug-16 -2.00 1.50 2.00 Aug-16 -2.00 1.50 2.00 Operator 131 D Rescarch 00 1.50 | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,677.30 1,361.00 1,507.36 1,361.00 1,507.36 1,361.00 1,000.4 Reting Machine STM=20 566.642 1,361.00 1,000.4 600.0 600.0 600.0 600.0 400.0 500.4 600.0 600.0 600.0 600.0 200.0 200.0 200.0 200.0 200.0 3.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Lead Call SM (F1900947), Units (LBS) 100 0.50 1.00 1.50 2.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Cressinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 3.00 3.00 3.00 4.00 Cressinead Speed (mm / min) or Rate 12.7 Cressinead Speed (mm / min) or Rate 12.7 Dependent 13 Dependent 13 Dependent 13 Cressinead Speed (mm / min) or Rate 12.7 Distribution or 150 0.00 0.00 2.00 3.00 3.00 4.00 R Mathine (107 GeAugrifier Dependentor 131 Dependent 1 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.30 Force @ 3.0 mm (N) 1,507.76 1,361.00 100.0 800.0 800.0 800.0 600.0 Force (M) 1,361.00 1,677.30 1,000.0 Robin (M) 1,507.76 1,361.00 1,000.0 Robin (M) 1,507.76 1,000.0 900.0 Robin (M) 1,000 200.0 200.0 Lead Call SN (F1360947), Units (LBS) 1000 2.0 2.0 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 100 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.7 2.00.0 2.00 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.00 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 2.00 2 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.30 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,507.76 1,374.00 1,00.0 900.0 900.0 Testing Machine STR4-20 586542 Load Cell SIN (F1300947), Units (LISS) 1000 900.0 900.0 500.3 400.0 Testing Machine STR4-20 586542 Load Cell SIN (F1300947), Units (LISS) 1000 2.00 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 2.00 0.50 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00.0 2.00.0 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00.0 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_1000 2.00 3.00 3.50 4.00 | |
| Force @ 3.0 mm (N) 1,567.76 1,567.00 1,673.00 Testing Machine STM-20 1,567.00 1,673.00 100.0 Record of an (N) 1,507.76 1,567.00 1,673.00 Testing Machine STM-20 686642 800.0 800.0 800.0 Load Cell SN (F1609e7), units (LBS) 100 200.0 90.0 Crosslead Speed (mm/min) or Rate 12.7 200.0 3.0 3.0 4.00 Crosslead Speed (mm/min) or Rate 12.7 2.00.0 1.00 1.50 2.60 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,507.76 1,591.00 1,673.00 Totel @ 3.0 mm (N) 1,507.76 1,591.00 100.0 Rouce 80.00 800.0 800.0 Testing Machine STM-20 596542 800.0 400.0 Load Call SM (F1560947), Units (LBS) 1000 200.0 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.56 1.00 Stansion or Praction Measured by XHD_100 (XHD100) -0.69 0.00 0.56 1.00 Stansion or Praction Measured by XHD_100 (XHD100) -0.69 0.00 0.56 1.00 1.50 2.00 Stansion or Praction Measured by XHD_100 (XHD100) -0.69 0.00 0.56 1.00 1.50 2.00 2.60 3.00 3.60 4.00 Stansion or Praction Measured by XHD_100 (XHD100) -0.00 0.56 1.00 1.50 2.00 2.60 3.00 3.60 4.00 Stansion or Praction Measured by XHD_100 (XHD100) -0.00 0.56 1.00 1.50 2.00 2.60 3.00 3.60 4.00 Stans | Force @ 3.0 mm (N) 1,507.76 1,597.10 1,673.00 1,673.00 1,673.00 1,00.0 00.00 100.0 00.00 00.00 00.00 1 resting Machine STM.20 SB6542 200.00 00.00 Lead Call SM (F1980947), units (LBS) 1000 200.0 0.56 4.00 Crossinead Speed (mm / min) or Rate (LBS) 1000 -0.00 0.56 4.00 2.50 3.00 3.50 4.00 1 Crossinead Speed (mm / min) or Rate (LBS) 1000 -0.00 0.56 4.00 2.50 3.00 3.50 4.00 1 Crossinead Speed (mm / min) or Rate (LBS) 1000 -0.00 0.56 4.00 2.50 3.00 3.50 4.00 1 Crossinead Speed (mm / min) or Rate (LBS) 1000 -0.00 0.56 4.00 2.50 3.00 3.50 4.00 1 Interview or Position Measured by XHD (100) -0.00 0.56 4.00 2.50 3.00 3.50 4.00 1 Interview or Position Measured by XHD (100) -1.00 1.50 2.50 | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,351.00 100.0 Rent and the constraint Machine STH.20 586542 800.0 600.0 600.0 Treating Machine STH.20 586542 200.0 200.0 3.0 3.0 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 3.00 3.50 4.00 Image: State of the constraint Structure Structure of the constraint Structure Structure Structure Structure Structure 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Image: Structure 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Testing Machine STM-20 586542 1,361.00 1,00.0 Testing Machine STM-20 586542 200.0 600.0 Testing Machine STM-20 586542 200.0 400.0 Lead Cell SM (F1360947), Units (LBS) 1000 0.50 0.00 Crossinead Speed (mm / min) or Rate 12.7 2.30 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 0.00 0.50 1.00 2.50 3.00 3.50 4.00 Montage State Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.00 3.50 4.00 Montage State 100 0.50 1.50 2.00 3.50 4.00 Montage State 100 0.50 1.50 2.00 3.50 4.00 Montage State 13 Pertode 131 Pertode 131 Pertode 131 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,361.00 100.0 Round 800.0 800.0 800.0 Testing Machine STN=20 566542 200.0 400.0 Lead Call SN (F1360947), units (LBS) 1000 -200.0 Crossinead Speed (mm / min) or Rate 12.7 -0.65 0.00 Crossinead Speed (mm / min) or Rate 2.20.0 3.00 3.50 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -200.0 -200.0 -200.0 . -0.00 -2.0 -2.00 -2.00 . -0.00 -0.00 -2.00 -2.00 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,361.00 100.0 Round 800.0 800.0 800.0 Testing Machine STN#.20 566542 200.0 400.0 Lead Call SN (F1360947), units (LBS) 1000 -200.0 Crossinead Speed (mm / min) or faste 12.7 -0.65 1.00 Crossinead Speed (mm / min) or faste 2.00 3.00 3.00 Statesion or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -260 3.00 Crossinead Speed (mm / min) or faste 100 0.50 1.00 1.50 2.00 Crossinead Speed (mm / min) or faste 100 0.50 1.00 1.50 2.00 Crossinead Speed (mm / min) or faste 100 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 2.00 3.00 3.00 Montor 0 0.50 1.00 1.50 2.00 3.00 4.00 Montor 0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.0 100.0 100.0 100.0 800.0 200.1 600.0 600.0 600.0 1.ad Call SN (F1360947), Units (LBS) 1000 500.10 1.00 Crossinead Speed (mm / min) or Rate 12.7 200.0 2.00 3.00 3.0 Crossinead Speed (mm / min) or Rate 1.00 0.50 1.00 0.50 1.00 2.00 3.00 3.00 4.00 Crossinead Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.00 3.00 3.00 4.00 Crossinead Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.00 1.50 2.00 3.50 | |
| Force @ 3.0 mm (N) 1,507.76 1,507.00 1,507.00 Torce @ 3.0 mm (N) 1,507.16 1,501.00 1,501.00 Testing Machine STW-20 686642 800.0 600.0 600.0 Torating Machine STW-20 686642 200.0 400.0 200.0 Coststead Call SM (F1360947), units (LBS) 1000 200.0 3.0 3.0 Crossstead Speed (mm/ min) or Rate 12.7 200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossstead Speed (mm/ min) or Rate 100 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Performance 1.50 4.00 | Force @ 3.0 mm (N) 1,573.00 1,573.00 1,573.00 Testing Machine STM-20 586542 1,561.00 1,673.00 Testing Machine STM-20 5865642 800.0- 600.0- Total Call SN (F1580947), units (LBS) 1000 400.0- Crossinal Speed (mn1 min) or Rate 12.7 200.0- 0.00- Crossinal Speed (mn1 min) or Rate 12.7 -0.00- 0.56 3.00- . -0.00- 0.56 1.00- 1.56 4.00- . -0.00- 0.56 1.00- 1.56 3.00- 3.50- 4.00- . -0.00- 0.56 1.00- 1.56 2.00- 1.56 2.00- 1.56 2.00- 1.56 2.00- 1.56 2.00- 1.56 2.00- 2.56 3.00- 3.50- 4.00- 1.56 2.00- 1.56 2.50- 3.50- 4.00- 1.56 2.56- 3.50- 4.00- 1.56 2.56- 3.50- 4.00- 1.56- 4.00- 1.56 2.56- 3.50- 4.00- 1.56- | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,351.00 1,000 100.0 800.0 800.0 800.0 Treting Machine STM-20 585642 800.0 600.0 Load Cell SN (F136047), Units (LBS) 1000 400.0 Crosshead Speed (mm/ min) or Rate 12.7 200.0 2.00 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 0.00 Itemsion or Position Measured by XHD_100 (XHD | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.0 Rence @ 3.0 mm (N) 1,507.76 1,351.00 100.0 Rence @ 3.0 mm (N) 1,507.76 1,373.00 100.0 Rence @ 3.0 mm (N) 1,507.76 1,373.00 100.0 Rence @ 3.0 mm (N) 1,507.20 1,373.00 100.0 Rence @ 3.0 mm (N) 1,507.20 200.0 200.0 Rence Cell SN (F130647, Units (LBS) 1000 0.50 1.00 2.50 3.00 Crossibaed Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) 2.30.0 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) 2.30.0 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) 2.30.0 3.00 3.50 4.00 Itemsion or Position Measured by XHD_100 (XHD100) 2.30.0 3.60 4.00 Itemsion or Position Measured by XHD_100 (XHD100) 2.60.0 2.60 3.00 3.50 Itemsion or Position Measured by XHD_100 (XHD100) 2.60.0 0.00 0.50 1.50 2.60 Itemsion or Position Measured by XHD_100 (XHD100) 2.60.0 0.00 0.60 0.00 | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.0 Rence @ 3.0 mm (N) 1,507.76 1,351.00 100.0 Rence @ 3.0 mm (N) 1,507.76 1,373.00 100.0 Rence @ 3.0 mm (N) 1,507.20 1,000 1,000 Rence @ 3.0 mm (N) 1,507.20 200.0 200.0 Rence @ 3.0 mm (N) 1,507.20 200.0 200.0 Rence Cell SM (Fiscoret) 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 2.30.0 3.50 4.00 Extonsion or Pestion Measured by XHD_100 (XHD100) 2.30.0 3.50 4.00 R Rencession Sector Normalized Speed (mm / min) or Rate 1.50 2.00.0 R Rencession Sector Normalized Speed (mm / min) or Rate 1.50 2.50 R R Rencession Sector Normalized Speed (mm / min) or Rate 1.50 R R R R R R R R 1.50 2.00.0 R R R R 1.50 R | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.0 Ronce @ 3.0 mm (N) 1,507.76 1,373.00 100.0 Ronce @ 3.0 mm (N) 1,507.76 1,373.00 100.0 Ronce @ 3.0 mm (N) 1,507.76 1,373.00 100.0 Ronce @ 3.0 mm (N) 1,507.26 1,373.00 1,000 Ronce @ 3.0 mm (N) 1,500.2 200.0 0.00 Ronce @ 3.0 mm (N) 1,000 1,000 1,000 Ronce @ 3.0 mm (N) 1,000 1,000 1,000 Ronce @ 3.0 mm (N) 0.000 0.00 0.00 0.00 Ronce @ 3.0 mm (N) 1,000 1,000 1,500 3.00 Ronce @ 3.0 mm (N) 1,000 1,500 3.00 3.00 Ronce @ 3.0 mm (N) 1,500 2.00 3.00 3.00 Ronce @ 3.0 mm (N) 1,500 2.00 3.00 3.00 Ronce @ 3.0 mm (N) 0.00 0.50 1.00 1.50 2.00 Ronce @ 3.0 mm (N) 1.50 2.00 2.00 3.00 3.00 Ronce @ 3.0 mm (N) 1.50 1.50 2.00 3.00 3.00 Ronce @ 3.0 mm (N) 0.00 0.00 0.00 0.00 1.00 Ronce @ 3.0 mm | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Rono 1,00.0 1,00.0 1,00.0 Rono 800.0 800.0 Rono 100 Rono 100 Rono 100 Rono 100 Rono 1.00 Rono | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.0 Rono 1,00.0 1,00.0 1,00.0 Rono 800.0 800.0 Rono 100 Rono 100 Rono 100 Rono 100 Rono 1.00 Rono | |
| Force @ 3.0 mm (N) 1,507.76 1,507.00 1,573.00 Tosting Machine STM-20 1,507.10 1,573.00 Tresting Machine STM-20 656542 800.0 Load Cell SN (F1500947), units (LBS) 100 Crosslead Speed (mm/min) or Rate 12.7 Crosslead Speed (mm/min) or Rate 2.00.0 | Force @ 3.0 mm (N) 1,501.70 1,573.00 1,561.00 1,561.00 1,561.00 1,561.00 1,561.00 1,561.00 1,561.00 1,561.00 1,561.00 1,573.00 100.00 1,500.0 <th 1<="" td=""><td>Force @ 3.0 mm (N) 1,577.76 1,373.00 1,677.36 Force @ 3.0 mm (N) 1,577.76 1,361.00 1,00.0- Recently machine STM-20 585642 800.0- 600.0- 600.0- Treating Machine STM-20 585642 200.0- 600.0- 600.0- Load Cell SM (F186947), Units (LBS) 1000 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0- 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 0.00 2.50 3.00 3.50 4.00 Stansion of Position Measured by XHD_100 (XHD100) 200.0- 0.00 0.00 0.00<td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 Treating Machine STM-20 595542 1,351.00 1,000 Treating Machine STM-20 595542 800.0 600.0 Lad Call SN (F136947), Units (LBS) 1000 400.0 Crossinad Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1 -0.00 0.50 1.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 2.50 4.00 1 -0.00 0.50 1.50 2.50 3.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 2.50 3.00 3.50 4.00 1 -0.00 0.50 1.50 2.60 3.00 3.50 4.00 1 -0.00 0.50 0.00 0.50 2.50 3.00 0.00 1 -0.00 0.50 1.50</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 1,577.6 1,351.00 1,000 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 100.0 100.0 0.00 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 200.0 2.50 200.0 2.50 200.0 2.50 200.0 2.50 100 0.50 100 0.50 200.0 2.50 200.0 2.50 100 1.50 200.0 2.50 100 1.50 200.0 2.50 200.0 2.50 100 1.50 200.0 2.50 200.0 2.50 200.0 2.50 100 1.</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 1,000 1 1,507.76 1,351.00 1,573.00 1,000 1 00.00 800.0 800.0 800.0 Testing Machine STM-20 68654.2 200.0 800.0 800.0 Lead Cell SM (F1360947), units (LBS) 1000 200.0 2.00 3.00 3.00 Crossinead Speed (mn / mil) or Rate 12.7 2.00.0 0.50 1.00 2.50 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.00.0 0.50 1.00 2.50 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.00.0 -2.60 0.00 2.60 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.60 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.60 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.6</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.1 Testing Machine STM.20 1,000 900.0 Testing Machine STM.20 586542 200.0 Lead Cell SM (F1360947), units (LBS) 1000 Crossinead Speed (mm / mil) or Rate 220 Statesion or Position Measured by XHD_100 (XHD100) .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.1 .200.2 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,351.00 Testing Machine STM-20 586542 1,351.00 1,000- Testing Machine STM-20 586542 800.0- 600.0- Lead Cell SM (F1500947), Units (LBS) 1000 400.0- Crossinead Speed (mm / min) or Rate 12.7 200.0- Extension or Position Measured by XFID_100 (XHD100) -200.0- -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -20</td></td></th> | <td>Force @ 3.0 mm (N) 1,577.76 1,373.00 1,677.36 Force @ 3.0 mm (N) 1,577.76 1,361.00 1,00.0- Recently machine STM-20 585642 800.0- 600.0- 600.0- Treating Machine STM-20 585642 200.0- 600.0- 600.0- Load Cell SM (F186947), Units (LBS) 1000 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0- 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 0.00 2.50 3.00 3.50 4.00 Stansion of Position Measured by XHD_100 (XHD100) 200.0- 0.00 0.00 0.00<td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 Treating Machine STM-20 595542 1,351.00 1,000 Treating Machine STM-20 595542 800.0 600.0 Lad Call SN (F136947), Units (LBS) 1000 400.0 Crossinad Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1 -0.00 0.50 1.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 2.50 4.00 1 -0.00 0.50 1.50 2.50 3.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 2.50 3.00 3.50 4.00 1 -0.00 0.50 1.50 2.60 3.00 3.50 4.00 1 -0.00 0.50 0.00 0.50 2.50 3.00 0.00 1 -0.00 0.50 1.50</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 1,577.6 1,351.00 1,000 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 100.0 100.0 0.00 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 200.0 2.50 200.0 2.50 200.0 2.50 200.0 2.50 100 0.50 100 0.50 200.0 2.50 200.0 2.50 100 1.50 200.0 2.50 100 1.50 200.0 2.50 200.0 2.50 100 1.50 200.0 2.50 200.0 2.50 200.0 2.50 100 1.</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 1,000 1 1,507.76 1,351.00 1,573.00 1,000 1 00.00 800.0 800.0 800.0 Testing Machine STM-20 68654.2 200.0 800.0 800.0 Lead Cell SM (F1360947), units (LBS) 1000 200.0 2.00 3.00 3.00 Crossinead Speed (mn / mil) or Rate 12.7 2.00.0 0.50 1.00 2.50 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.00.0 0.50 1.00 2.50 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.00.0 -2.60 0.00 2.60 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.60 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.60 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.6</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.1 Testing Machine STM.20 1,000 900.0 Testing Machine STM.20 586542 200.0 Lead Cell SM (F1360947), units (LBS) 1000 Crossinead Speed (mm / mil) or Rate 220 Statesion or Position Measured by XHD_100 (XHD100) .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.1 .200.2 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200</td><td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,351.00 Testing Machine STM-20 586542 1,351.00 1,000- Testing Machine STM-20 586542 800.0- 600.0- Lead Cell SM (F1500947), Units (LBS) 1000 400.0- Crossinead Speed (mm / min) or Rate 12.7 200.0- Extension or Position Measured by XFID_100 (XHD100) -200.0- -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -20</td></td> | Force @ 3.0 mm (N) 1,577.76 1,373.00 1,677.36 Force @ 3.0 mm (N) 1,577.76 1,361.00 1,00.0- Recently machine STM-20 585642 800.0- 600.0- 600.0- Treating Machine STM-20 585642 200.0- 600.0- 600.0- Load Cell SM (F186947), Units (LBS) 1000 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0- 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) 200.0- 0.50 0.00 2.50 3.00 3.50 4.00 Stansion of Position Measured by XHD_100 (XHD100) 200.0- 0.00 0.00 0.00 <td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 Treating Machine STM-20 595542 1,351.00 1,000 Treating Machine STM-20 595542 800.0 600.0 Lad Call SN (F136947), Units (LBS) 1000 400.0 Crossinad Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1 -0.00 0.50 1.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 2.50 4.00 1 -0.00 0.50 1.50 2.50 3.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 2.50 3.00 3.50 4.00 1 -0.00 0.50 1.50 2.60 3.00 3.50 4.00 1 -0.00 0.50 0.00 0.50 2.50 3.00 0.00 1 -0.00 0.50 1.50</td> <td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 1,577.6 1,351.00 1,000 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 100.0 100.0 0.00 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 200.0 2.50 200.0 2.50 200.0 2.50 200.0 2.50 100 0.50 100 0.50 200.0 2.50 200.0 2.50 100 1.50 200.0 2.50 100 1.50 200.0 2.50 200.0 2.50 100 1.50 200.0 2.50 200.0 2.50 200.0 2.50 100 1.</td> <td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 1,000 1 1,507.76 1,351.00 1,573.00 1,000 1 00.00 800.0 800.0 800.0 Testing Machine STM-20 68654.2 200.0 800.0 800.0 Lead Cell SM (F1360947), units (LBS) 1000 200.0 2.00 3.00 3.00 Crossinead Speed (mn / mil) or Rate 12.7 2.00.0 0.50 1.00 2.50 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.00.0 0.50 1.00 2.50 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.00.0 -2.60 0.00 2.60 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.60 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.60 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.6</td> <td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.1 Testing Machine STM.20 1,000 900.0 Testing Machine STM.20 586542 200.0 Lead Cell SM (F1360947), units (LBS) 1000 Crossinead Speed (mm / mil) or Rate 220 Statesion or Position Measured by XHD_100 (XHD100) .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.1 .200.2 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200</td> <td>Force @ 3.0 mm (N) 1,507.76 1,351.00 1,351.00 Testing Machine STM-20 586542 1,351.00 1,000- Testing Machine STM-20 586542 800.0- 600.0- Lead Cell SM (F1500947), Units (LBS) 1000 400.0- Crossinead Speed (mm / min) or Rate 12.7 200.0- Extension or Position Measured by XFID_100 (XHD100) -200.0- -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -20</td> | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 Treating Machine STM-20 595542 1,351.00 1,000 Treating Machine STM-20 595542 800.0 600.0 Lad Call SN (F136947), Units (LBS) 1000 400.0 Crossinad Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1 -0.00 0.50 1.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 2.50 4.00 1 -0.00 0.50 1.50 2.50 3.00 3.50 4.00 1 -0.00 0.50 1.50 2.00 2.50 3.00 3.50 4.00 1 -0.00 0.50 1.50 2.60 3.00 3.50 4.00 1 -0.00 0.50 0.00 0.50 2.50 3.00 0.00 1 -0.00 0.50 1.50 | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 1,577.6 1,351.00 1,000 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 800.0 100.0 100.0 100.0 0.00 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 100.0 0.50 200.0 2.50 200.0 2.50 200.0 2.50 200.0 2.50 100 0.50 100 0.50 200.0 2.50 200.0 2.50 100 1.50 200.0 2.50 100 1.50 200.0 2.50 200.0 2.50 100 1.50 200.0 2.50 200.0 2.50 200.0 2.50 100 1. | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,573.00 1,000 1 1,507.76 1,351.00 1,573.00 1,000 1 00.00 800.0 800.0 800.0 Testing Machine STM-20 68654.2 200.0 800.0 800.0 Lead Cell SM (F1360947), units (LBS) 1000 200.0 2.00 3.00 3.00 Crossinead Speed (mn / mil) or Rate 12.7 2.00.0 0.50 1.00 2.50 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.00.0 0.50 1.00 2.50 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.00.0 -2.60 0.00 2.60 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.60 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.60 3.00 3.00 4.00 Extension or Position Measured by XFID_100 (XHD100) -2.60 0.00 2.6 | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,00.1 Testing Machine STM.20 1,000 900.0 Testing Machine STM.20 586542 200.0 Lead Cell SM (F1360947), units (LBS) 1000 Crossinead Speed (mm / mil) or Rate 220 Statesion or Position Measured by XHD_100 (XHD100) .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.0 .200.1 .200.2 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200 | Force @ 3.0 mm (N) 1,507.76 1,351.00 1,351.00 Testing Machine STM-20 586542 1,351.00 1,000- Testing Machine STM-20 586542 800.0- 600.0- Lead Cell SM (F1500947), Units (LBS) 1000 400.0- Crossinead Speed (mm / min) or Rate 12.7 200.0- Extension or Position Measured by XFID_100 (XHD100) -200.0- -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -200.0 -200.0- .200.0 -20 |
| Force @ 3.0 mm (N) 1,57.100 1,57.100 1,57.100 Torce @ 3.0 mm (N) 1,57.100 1,57.100 Torce @ 3.0 mm (N) 1,57.100 Torce @ 3.0 mm (N) 1,57.10 Load Call SN (F150047), units (LBS) 100 Crossitiend Speed (mm/min) or Rate 200.0 Crossitiend Speed (mm/min) or Rate 200.0 < | Force @ 3.0 mm (N) 1,57.10 (1,57.10 1,57.10 1,57.10 Testing Machine STM-20 1,381.00 1,00.0.0 100.0.0 Testing Machine STM-20 5965642 80.0.0 600.0 600.0 Tresting Machine STM-20 5965642 200.0 200.0 600.0 600.0 Tresting Machine STM-20 5965642 200.0 2.00.0 2.00 | Force @ 3.0 mm (N) 1,507.76 1,381.00 1,507.76 Treting Machine STM-20 1,381.00 1,000- Reting Machine STM-20 686642 80.00- 60.00- Load Cell SM (F180697), Units (LBS) 1000 20.0 Crosshead Speed (mm/ min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) Stansion or Position Measured by XHD_100 (XHD100) Stansin or Position Measured by XHD_100 (XHD100) < | Force @ 3.0 mm (N) 1,507.76 1,361.100 1,677.30 Treting Machine STM-20 1,361.00 1,000- Treting Machine STM-20 585642 80.00- 600.0- Treting Machine STM-20 585642 200.0- 400.0- Crosshead Speed (mm / min) or Rate 12.7 200.0- 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) - -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) - - 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) - - - 0.50 1.00 1.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) - - - 0.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) - - 0.50 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) - - - 0.00 2.50 3.00 0.00 | Force @ 3.0 mm (N) 1,507.76 1,361.100 1,573.00 Treting Machine STM-20 585642 1,361.00 1,000- Treting Machine STM-20 585642 800.0 Lad Call SM (F130047), Units (LBS) 200.0 Crossibaed Speed (mm / min) or Rate 2.7 Extension or Position Measured by XHD_100 (XHD100) Stansion or Po | Force @ 3.0 mm (N) 1,507.76 1,361.100 1,573.00 Treating Machine STH.20 1,567.76 1,361.00 1.00.0 800.0 Receard Speed (mn / mit) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) .200.0 .200.1 .200.1 .200.2 .200.1 .200.2 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 <td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.300 Testing Machine STH.20 1,507.76 1,361.00 Readed 800.0 Readed 800.0 Readed Speed (mm / min) or Rate 200.0 Extension or Position Measured by XHD_100 (XHD100) Crossinead Speed (mm / min) or Rate 2.7 Extension or Position Measured by XHD_100 (XHD100) .200.0 .200.1 .200.1 .200.2 .200.1 .200.2 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1</td> <td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.30 Testing Machine STM-20 586542 1,361.00 1,677.30 Testing Machine STM-20 586542 800.0 Lead Cell SM (F1360947), Units (LBS) 200.0 Crossinead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XFL_100 (XHD100) -200.0 .200.0 -260 0,00 .200.0 -260 3.00 .200.0 -260 0,00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 1.00 .200.0 -260 3.00 .200.0 -260 1.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.1 -260 3.00 .200.1 -260 3.00 .200.1 -260 -00</td> | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.300 Testing Machine STH.20 1,507.76 1,361.00 Readed 800.0 Readed 800.0 Readed Speed (mm / min) or Rate 200.0 Extension or Position Measured by XHD_100 (XHD100) Crossinead Speed (mm / min) or Rate 2.7 Extension or Position Measured by XHD_100 (XHD100) .200.0 .200.1 .200.1 .200.2 .200.1 .200.2 .200.1 .200.1 .200.1 .200.1 .200.1 .200.1 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,677.30 Testing Machine STM-20 586542 1,361.00 1,677.30 Testing Machine STM-20 586542 800.0 Lead Cell SM (F1360947), Units (LBS) 200.0 Crossinead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XFL_100 (XHD100) -200.0 .200.0 -260 0,00 .200.0 -260 3.00 .200.0 -260 0,00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 1.00 .200.0 -260 3.00 .200.0 -260 1.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.0 -260 3.00 .200.1 -260 3.00 .200.1 -260 3.00 .200.1 -260 -00 | |
| Force @ 3.0 mm (N) 1,577.76 1,571.00 1,573.00 Torce @ 3.0 mm (N) 1,577.76 1,561.00 1,573.00 Round 00.00 800.0 800.0 Round 00.01 600.0 90.00 Construct Meachine STM-20 5865542 200.0 90.0 Load Call SN (F1509477, Units (LBS) 1000 200.0 3.0 3.0 Crossitiead Speed (mm/ mil) or Rate 12.7 200.0 0.50 1.00 3.50 4.00 Crossitiead Speed (mm/ mil) or Rate 12.7 Crossitiead Speed (mm/ mil) or Rate 12.7 200.0 0.50 1.00 3.50 4.00 0.50 1.00 3.50 4.00 1.50 3.0 4.00 1.00 1.00 1.00 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 Teting Machine STM-20 1,361.00 1,600.0 Teting Machine STM-20 666542 80.0 Load Cell SM (Fi3c0947), Units (LBS) 1000 Crosshead Speed (mm / min) or Rate 2.7 Extension or Position Measured by 2.00.0 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 Testing Machine STM-20 1,507.76 1,361.00 Testing Machine STM-20 80.00 Constituent Meachine STM-20 60.00 Constituent Meachine STM-20 60.00 Constituent Meacured by XHD_100 (XHD100) Force @ 3.0 mm (N) 1,50 Constituent Meacured by XHD_100 (XHD100) Former 0.50 Former 0.50 Former 10.00 Former 10.00 Former 0.50 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1677.26 1,361.00 1,573.00 1,577.30 1677.26 1,361.00 1,500.0 160.0 800.0 160.0 600.0 160.1 600.0 160.1 600.0 160.1 600.0 160.1 600.0 160.1 600.0 160.1 0.00 160.1 0.00 160.1 0.50 160.1 0.50 160.1 0.50 160.1 0.50 160.1 0.50 160.1 0.50 170.1 1.50 170.1 1.50 170.1 1.50 170.1 1.50 170.1 1.50 170.1 1.50 170.1 0.50 171.1 0.50 171.1 0.50 171.1 0.50 171.1 0.50 171.1 0.50 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1,507.76 1,361.00 1,573.00 1,577.30 1,507.76 1,361.00 1,573.00 1,573.00 1,507.76 1,361.00 1,607.76 1,573.00 1,507.76 1,361.00 1,600.6 1,600.6 1,500 1,000 1,500 2,50 3,00 1,500 0,00 0,500 1,00 1,50 2,00 1,500 1,000 1,500 2,50 3,00 3,50 1,500 1,000 0,500 1,000 1,500 2,50 3,00 1,500 1,500 0,000 0,500 1,500 2,50 3,00 1,500 1,500 1,500 2,500 3,00 3,50 4,000 1,500 1,500 1,500 2,500 3,00 3,50 4,000 1,500 1,500 1,500 2,500 3,000 3,50 4,000 1,500 1,500 1,500 2,500 3,000 3,50 4,000 1,500 1,500 1,500 2,500 3,000 3,50 4,000 1,500 1,500 1,500 2,500 3,000 1,500 1,500 <td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1677.36 1,507.76 1,361.00 1,677.30 1677.30 1,507.76 1,361.00 1,677.30 1677.30 1,507.30 1,000.000 1,000.000 1600.0 00.0 0.000 0.000 1600.0 0.000 0.50 1,00 17 Extension or Position Measured by XHD_100 (XHD100) 2,30 2,00 200.0 0.50 0.00 0.50 1,00 1 200.0 0.50 1,00 1,50 2,50 1 0 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0 0.00 0.50 1,00 1,50 2,50</td> <td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,577.30 Trefting Machine STM=20 586542 1,361.00 1,677.30 Trefting Machine STM=20 586542 800.0 Lead Cell SM (F1360947), Units (LBS) 200.0 Crosshead Speed (mm/ min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 -260 0,00 200.0 -260 0,00 200.0 -260 0,00 200.0 -260 2,00 200.0 -260 2,00 200.0 -260 3,00 Auge 16 -260 2,00 Auge 16 -260 2,00</td> <td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,577.30 Testing Machine STM-20 596542 1,361.00 1,677.30 Lead Cell SM (F136047), Units (LBS) 800.0 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.50 3.00 3.00 .200.0 0.50 0.00 0.50 1.00 .200.0 0.50 1.00 0.50 1.00 .200.0 2.00.0 0.50 1.00 1.50 .200.0 2.00 0.50 1.00 1.50 .200.0 0.50 1.00 1.50 2.00 .200.0 2.60 0.00 0.50 1.00 .200.0 2.60 1.00 1.50 2.00 .200.0 .200.0 1.50 2.00 3.00 .200.0 .200.0 1.50 2.00 3.00 .200.0 .200.0 .200.0 2.00 3.00 .200.0 .200.0 .200.0 .200.0 .200.0</td> | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1677.36 1,507.76 1,361.00 1,677.30 1677.30 1,507.76 1,361.00 1,677.30 1677.30 1,507.30 1,000.000 1,000.000 1600.0 00.0 0.000 0.000 1600.0 0.000 0.50 1,00 17 Extension or Position Measured by XHD_100 (XHD100) 2,30 2,00 200.0 0.50 0.00 0.50 1,00 1 200.0 0.50 1,00 1,50 2,50 1 0 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0.00 0.50 1,00 1,50 2,50 3,00 1 0 0.00 0.50 1,00 1,50 2,50 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,577.30 Trefting Machine STM=20 586542 1,361.00 1,677.30 Trefting Machine STM=20 586542 800.0 Lead Cell SM (F1360947), Units (LBS) 200.0 Crosshead Speed (mm/ min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 200.0 -260 0,00 200.0 -260 0,00 200.0 -260 0,00 200.0 -260 2,00 200.0 -260 2,00 200.0 -260 3,00 Auge 16 -260 2,00 Auge 16 -260 2,00 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,577.30 Testing Machine STM-20 596542 1,361.00 1,677.30 Lead Cell SM (F136047), Units (LBS) 800.0 Crosshead Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -2.50 3.00 3.00 .200.0 0.50 0.00 0.50 1.00 .200.0 0.50 1.00 0.50 1.00 .200.0 2.00.0 0.50 1.00 1.50 .200.0 2.00 0.50 1.00 1.50 .200.0 0.50 1.00 1.50 2.00 .200.0 2.60 0.00 0.50 1.00 .200.0 2.60 1.00 1.50 2.00 .200.0 .200.0 1.50 2.00 3.00 .200.0 .200.0 1.50 2.00 3.00 .200.0 .200.0 .200.0 2.00 3.00 .200.0 .200.0 .200.0 .200.0 .200.0 | |
| Force @ 3.0 mm (N) 1,507.76 1,507.76 1,507.76 Force @ 3.0 mm (N) 1,507.76 1,507.76 Testing Machine STM-20 696543 00.0 Load Call SN (F150947), Units (LBS) 000 Crosshead Speed (mm/min) or Rate 200.0 Crosshead Speed (mm/min) or Rate 200.0 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 Toring Machine STM-20 1,361.00 1,573.00 Traing Machine STM-20 1,501.0 Traing Machine STM-20 6965642 200.0 Load Cell SM (F1360947), Units (LBS) 200.0 Crosslead Speed (mm/ min) or Rate 2,00 Crosslead Speed (mm/ min) or Rate 2,00 St -0.00 St -0.00 St -0.00 Crosslead Speed (mm/ min) or Rate 2,00 St -0.00 Attribute 1.50 St -0.00 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 Treting Machine STM-20 1,361.00 1,573.00 Treting Machine STM-20 686642 80.00 Load Cell SM (F1360947), Unite (LBS) 30.0 Crossined Speed (mm/ min) or Rate 12.7 Crossined Speed (mm/ min) or Rate 2.00 Stand 0.50 1.00 | Force @ 3.0 mm (N) 1,507.76 1,567.100 1,573.00 1670.0 1,573.00 1,677.30 1,573.00 1600.0 1,600.0 1,600.0 1600.0 1,600.0 1,600.0 17eting Machine STM-20 656542 200.0 Load Cell SM (F1800847), Units (LBS) 200.0 1000 0.50 1,00 100 0.50 1,00 100 1,50 2,00 200.0 0.50 1,00 100 1,50 2,00 100 0,50 1,00 100 0,50 1,00 100 1,50 2,00 200.0 0,00 0,50 200.0 1,50 2,00 1 Part Number 131 | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 Testing Machine STM-20 1,561.00 1,673.00 Testing Machine STM-20 800.0 Boold 800.0 Testing Machine STM-20 6565642 Lad Call SM (F180647), Units (LBS) 00.0 Crosshead Speed (mm / min) or Rate 12.7 Crosshead Speed (mm / min) or Rate 2.0 Stansion or Position Measured by XHD_100 (XHD100) Stansin or Position Measured by XHD_100 (XHD100) | Force @ 3.0 mm (N) 1,507.76 1,507.76 1,507.76 1,507.76 1,501.00 1,600.0 800.0 800.0 Reting Machine STM-20 585642 800.0 Treating Machine STM-20 585642 200.0 Crossibled Gail SM (F150647), Units (LBS) 200.0 Crossibled Speed (mm / min) or Rate 2.3 Crossibled Speed (mm / min) or Rate 2.30 Storeshold Speed (mm / min) or Rate 2.30 August August Storeshold Speed (mm / min) or Rate 2.30 Storeshold Speed (mm / min) or Rate 2.30 Rate 2.7 Crossinal Speed (mm / min) or Rate 2.30 August August Rate 2.30 Rate 2.3 | Force @ 3.0 mm (N) 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.16 1,501.00 1,500.0 100.0 100.0 1,500.0 1,500.1 1,000.0 1,000.0 1,500.1 1,000.0 1,000.0 1,500.1 2,00.0 0,50 1,00 1,500.1 0,50 1,00 1,50 3,00 1,000.1 0,50 1,00 1,50 2,00 2,500.0 0,00 0,50 1,00 1,50 3,00 1,000.1 0,50 1,00 0,50 1,00 1,50 3,00 1,000.1 0,50 1,00 0,50 1,00 1,50 2,00 2,00.0 0,50 1,00 0,50 1,00 1,50 2,00 1,00 0,50 1,00 0,50 1,00 1,50 2,00 1,00 0,50 1,00 0,50 1,00 1,50 2,00 1,00 0,50 1,00 0,50 1,00 1,50 2,00 1,00 0,50 1,00 0,50 1,00 1,50 1,00 0,50 0,00 0,50 1,00 1,50 1,00 0,00 | Force @ 3.0 mm (N) 1,567.76 1,361.00 1,677.30 1,507.76 1,361.00 1,677.30 1,677.30 1,507.76 1,361.00 1,677.30 1,677.30 1,507.76 1,361.00 1,677.30 1,677.30 1,507.76 1,361.00 1,600.0 000.0 1,607.76 0.00 0.00 0.00 1,607.76 0.00 0.50 1,00 1,607.76 0.50 0,00 0.50 3,00 1,007 0.50 1,00 1,50 2,00 3,00 2,00.0 0.50 1,00 1,50 2,00 3,00 2,00.0 0.50 1,00 0,50 1,00 1,50 3,00 2,00.0 0.50 1,00 0,50 1,00 1,50 2,00 2,00.0 2,00 0,00 0,50 1,00 1,50 2,00 2,00.0 2,00 0,00 0,50 1,00 1,50 2,00 2,00.0 2,00 0,00 0,50 1,00 1,50 2,00 2,00.0 1,00 0,50 1,00 1,50 2,00 3,00 1,00 0,50 0,00 0,50 1,00 1,50 2, | |
| Force @ 3.0 mm (N) 1,507.76 1,507.70 1,507.70 Force @ 3.0 mm (N) 1,507.70 1,507.10 1,573.00 Testing Machine STM-20 5965642 90.00 900.0 900.0 Tosting Machine STM-20 5965642 200.0 900.0 900.0 Load Call SN (F1380947), Units (LBS) 1000 200.0 3.0 3.0 Crossitead Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 3.50 4.00 Crossitead Speed (mm/min) or Rate 12.7 200.0 0.50 1.00 2.50 3.0 3.0 K Crossitead Speed (mm/min) or Rate 2.00.0 2.60 3.00 3.50 4.00 Reference or Position Measured by XHD_100 2.00.0 0.50 1.00 1.50 2.60 3.00 Reference or Position Measured by XHD_100 2.00.0 2.60 3.00 2.60 3.00 1.00 Reference or Position Measured by XHD_100 2.60 0.00 0.50 1.00 1.50 2.60 3.00 | Force @ 3.0 mm (N) 1,507.06 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,507.06 1,573.00 1,00.0 100.0 00.0 00.0 00.0 Testing Machine STW-20 6865642 200.0 0.00 Load Call SN (F30947), Units (LBS) 100 0.50 1.00 Crossitead Speed (mm / min) or Rate 127 200.0 0.00 Crossitead Speed (mm / min) or Rate 127 200.0 1.00 Extension or Position Measured by XHD_100 (XHD100) 0.50 1.00 1.50 2.50 3.00 | Force @ 3.0 mm (N) 1,507.06 1,567.00 1,573.00 Force @ 3.0 mm (N) 1,507.06 1,573.00 Treting Machine STW-20 6565642 600.0 Treting Machine STW-20 6565642 200.0 Load Cell SM (F1360947), Units (LBS) 100 Crossibaed Speed (mm/min) or Rate 2.7 Crossibaed Speed (mm/min) or Rate 2.00 0.00 0.00 0.00 0.00 | Force @ 3.0 mm (N) 1,507.76 1,507.06 1,507.00 Terting Machine STM-20 666542 1,501.00 1,573.00 Terting Machine STM-20 666542 00.0 Terting Machine STM-20 666542 200.0 Crossined Speed (mm / min) or Rate 12.7 200.0 Crossined Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by XHD_100 (XHD100) -0.00 1 -0.00 1 -0.00 2 0.00 1 -0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 1 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 2 0.00 | Force @ 3.0 mm (N) 1,507.76 1,507.06 1,507.00 Testing Machine STM-20 1,507.00 1,573.00 Treting Machine STM-20 600.0 Treting Machine STM-20 600.0 Constant Speed (mm / min) or Rate 200.0 Crossinead Speed (mm / min) or Rate 2,00 Storation Measured by XHD_100 (XHD100) | Force @ 3.0 mm (N) 1,507.76 1,507.06 1,507.00 Treing Machine STM-20 1,507.00 1,573.00 Treing Machine STM-20 600.0 Treing Machine STM-20 600.0 Constant StM-20 200.0 Constant StM-20 0.00 | Force @ 3.0 mm (N) 1,507.76 1,507.06 1,507.00 Treing Machine STM-20 1,507.00 1,573.00 Treing Machine STM-20 800.0 Root of the state of the | Force @ 3.0 mm (N) 1,507.16 1,507.16 1,507.10 Testing Machine STW-20 5956542 1,503.00 1,600.0 Testing Machine STW-20 5956542 800.0 600.0 Testing Machine STW-20 5956542 200.0 400.0 Crossibaad Speed (mm/ min) or Rate 12.7 2,50 0,00 5,00 1,00 Crossibaad Speed (mm/ min) or Rate 12.7 2,30 0,00 0,50 1,00 1,50 2,00 Econscion Measured by XHD_100 (XHD100) -200.0 0,50 1,00 1,50 2,00 2,50 3,00 3,50 4,00 Image: Structure of the structure of | |
| Force @ 3.0 mm (N) 1,507.76 1,587.10 1,573.00 Force @ 3.0 mm (N) 1,507.76 1,587.10 1,573.00 Round 800.0 900.0 900.0 Round 900.0 900.0 Round 1000.0 900.0 Round 1000.0 900.0 Round 100.0 900.0 Constrained Speed (mm/min) or Rate 127 Crossshead Speed (mm/min) or Rate 127 Crossshead Speed (mm/min) or Rate 120 Crossshead Speed (mm/min) or Rate 100 Ratension or Position Measured by XHD_100 2.00 < | Force @ 3.0 mm (N) 1,507.76 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,507.76 1,573.00 1,503.00 100.0 000.0 000.0 000.0 Testing Machine STW-20 686562 000.0 000.0 Load Call SN (F190947), Units (LBS) 1000 Crossitead Speed (mm / min) or Rate 220 0,00 Crossitead Speed (mm / min) or Rate 27 200.0 | Force @ 3.0 mm (N) 1,507.76 1,561.00 1,573.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,00.0 100.0 600.0 600.0 600.0 Testing Machine STW.20 6865642 200.0 600.0 Load Cell SM (F360947), Units (LBS) 100 0.00 Crossbaad Speed (mm / min) or Rate 2.7 2.80.0 0.00 St Crossbaad Speed (mm / min) or Rate 2.7 2.80 0.00 St Crossbaad Speed (mm / min) or Rate 2.70.0 2.60 2.60 2.60 St Crossbaad Speed (mm / min) or Rate 2.70.0 2.60 2.60 2.60 2.60 St Crossbaad Speed (mm / min) or Rate 2.77 2.80.0 0.60 0.60 0.60 St Part Number 15.9 2.60 2.60 2.60 2.60 2.60 St St St 2.00.0 0.60 0.60 0.60 0.60 St St St 2.60 0.60 0.60 2.60 2.60 2.60 St St St 2.60 0.60 0.60 0.60 0.60 St St St 2.60 2.60 2.60 2.60 2.60 | Force @ 3.0 mm (N) 1,507.76 1,507.70 1,507.70 Force @ 3.0 mm (N) 1,507.76 1,507.10 1,507.10 Treting Machine STM-20 6565642 800.0 600.0 600.0 Treting Machine STM-20 6565642 200.0 600.0 600.0 Load Cell SM (F1360947), Unite (LBS) 200.0 0.0 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 St Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.00 3.50 4.00 St Crosshead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 St Crosshead Speed (mm / min) or Rate 12.7 2.00.0 1.50 2.00 3.50 4.00 St Part Nimber 100 0.50 1.00 1.50 2.60 3.00 3.50 4.00 St Machine Machine 1.50 2.60 3.00 3.50 4.00 St Machine Machine Machine 1.50 2.60 3.00 3.50 4.00 St Machine Machine Ma | Force @ 3.0 mm (N) 1,507.76 1,507.70 1,507.10 Totice @ 3.0 mm (N) 1,507.70 1,507.10 1,507.10 Treting Machine STM-20 6565642 800.0 600.0 600.0 Treting Machine STM-20 6565642 200.0 600.0 Costshead Speed (mm/ min) or Rate 200.0 0.00 0.50 1.00 Crosshead Speed (mm/ min) or Rate 270.0 2.60 0.00 0.50 1.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.00 2.50 2.00 2.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.00 2.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.50 0.50 2.60 | Force @ 3.0 mm (N) 1,507.76 1,507.76 1,507.76 1,507.76 Force @ 3.0 mm (N) 1,507.76 1,507.76 1,507.70 1,507.76 Ref 1,507.76 1,507.76 1,507.76 1,507.76 Ref 1,507.76 1,507.76 1,500.7 1,000.1 Treting Machine STM-20 65654.2 200.0 600.0 600.0 600.0 Load Cell SM (F180647), Units (LBS) 1000 0.50 1,00 1,50 2,00 3,50 4,00 Crossinad Speed (mm / min) or Rate 100 0.50 1,00 1,50 2,50 3,00 3,50 4,00 Stension or Position Measured by XHD_100 (XHD100) -260.0 0.00 0.50 1,00 1,50 2,50 3,00 3,50 4,00 Stension or Position Measured by XHD_100 (XHD100) -260.0 0.00 0.50 2,50 3,00 3,50 4,00 | Force @ 3.0 mm (N) 1,507.76 1,507.76 1,507.76 Force @ 3.0 mm (N) 1,507.76 1,507.10 1,507.10 1000.0 1000.0 1000.0 1000.0 1000.1 000.0 000.0 000.0 Treting Machine STM-20 696542 200.0 000.0 Lad Call SN (F180947), Units (LBS) 1000 0.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 12.7 0.00 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 1 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 2 0.00 0.50 1.00 1.50 2.00 2.00 2.00 1 Pett Number (13) Pett Number (10) 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,507.76 1,551.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,551.00 1,503.00 1000.0 600.0 600.0 600.0 Treting Machine STM-20 5656542 200.0 600.0 Constituent algored Time (LBS) 1000 400.0 Crossined Speed (mm / min) or Rate 12.7 200.0 2.60 3.00 Crossined Speed (mm / min) or Rate 2.7 200.0 2.60 3.00 3.50 4.00 Load Cell SM (Fiscover, junite (LBS) 1000 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crossined Speed (mm / min) or Rate 2.77 -0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Statesion or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Image: Statesion or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.60 3.00 3.50 4.00 Image: Statesion or Position Measured by XHD_100 (XHD100) -2.60.0 0.00 0.50 1.50 2.60 3.60 0.00 Image: Statesion or Position Measured by XHD_100 (XHD100) -2.60.0 2.60.0 2.6 | |
| Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Route @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Route @ 3.0 mm (N) 1,507.76 1,361.00 1,000.0 Testing Machine STM-20 6566542 Lead Cell SM (F1360547), units (LBS) 1000.0 Lead Cell SM (F1360547), units (LBS) 200.0 200.0 0.00 Crossitiead Speed (mm / min) or Rate 1,27 200.0 2,00 2,00 Crossitiead Speed (mm / min) or Rate 1,27 200.0 2,00 2,00 2,00 . Crossitiead Speed (mm / min) or Rate 1,20 2,00 2,00 3,00 3,50 4,00 <td< td=""><td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Testing Machine STM-20 5065642 800.0 800.0 800.0 Load Call SM (F1960947), units (LBS) 1000 800.0 800.0 Crossitered Speed (mm /min) or Rate 2.7 200.0 2.00 3.00 Load Call SM (F1960947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitered Speed (mm /min) or Rate 1.7 2.00.0 0.50 1.00 1.50 2.00 Load Call SM (F196047) Crossitered Speed (mm /min) or Rate 1.00 1.50 1.00 1.50 2.00 3.00 4.00 Load Call SM (F1700) Reference or Position Measured by XHD_100 0.00 0.50 1.00 1.50 2.00 3.00 4.00 </td><td>Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,673.00 100.0 000.0 000.0 000.0 000.0 Testing Machine STW-20 666542 200.0 000.0 0.00 Load Call SN (F30947), units (LBS) 100 0.50 0.00 Crossitiend Speed (mm / min) or Rate 270.0 0.50 0.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.50 3.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 2.60 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60<</td><td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Trating Machine STM-20 686564 800.0 800.0 800.0 Load Cell SM (F1300947), units (LBS) 1000 90.0 0.00 0.00 Crosshead Speed (mm / min) or Rate 2.77 2.00,0 0.00 2.60 3.00 3.50 4.00 Stating Machine STM-20 686564 2.00 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 2.77 2.00,0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 0.50 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 1.50 2.60 3.00 3.60 St</td><td>Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 100.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STM-20 686564.2 200.0 0.00 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 2.00 0.00 0.00 0.00 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 100 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.00 0.50 1.00 1.50 2.00.0 2.60 3.00 3.60 4.00 in Foundation of Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.60 3.00 3.60 4.00</td><td>Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 1,00.0 Total 1,507.76 1,361.00 1,673.00 1,00.0 1,00.0 Traing Machine STM-20 686542 200.0 600.0 600.0 600.0 600.0 Traing Machine STM-20 686542 200.0 200.0 2,00.0 2,00.0 2,00 3,00 3,00 Crosshead Speed (mm / min) or Rate 1000 0,00 0,00 0,00 0,00 2,00 2,00 3,00 3,00 3,00 3,00 4,00 Stonsion or Position Measured by XHD_100 (XHD100) -200.0 0,00 0,00 0,00 2,00 <t< td=""><td>Force 0.1 1,507.76 1,507.76 1,507.76 1,507.06 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,500.7 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 2,00.9</td><td>Force 0.3.0 mm (N) 1,507.36 1,367.36 1,367.30 1,300.4 800.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0</td></t<></td></td<> | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Testing Machine STM-20 5065642 800.0 800.0 800.0 Load Call SM (F1960947), units (LBS) 1000 800.0 800.0 Crossitered Speed (mm /min) or Rate 2.7 200.0 2.00 3.00 Load Call SM (F1960947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitered Speed (mm /min) or Rate 1.7 2.00.0 0.50 1.00 1.50 2.00 Load Call SM (F196047) Crossitered Speed (mm /min) or Rate 1.00 1.50 1.00 1.50 2.00 3.00 4.00 Load Call SM (F1700) Reference or Position Measured by XHD_100 0.00 0.50 1.00 1.50 2.00 3.00 4.00 | Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,673.00 100.0 000.0 000.0 000.0 000.0 Testing Machine STW-20 666542 200.0 000.0 0.00 Load Call SN (F30947), units (LBS) 100 0.50 0.00 Crossitiend Speed (mm / min) or Rate 270.0 0.50 0.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.50 3.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 2.60 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60< | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Trating Machine STM-20 686564 800.0 800.0 800.0 Load Cell SM (F1300947), units (LBS) 1000 90.0 0.00 0.00 Crosshead Speed (mm / min) or Rate 2.77 2.00,0 0.00 2.60 3.00 3.50 4.00 Stating Machine STM-20 686564 2.00 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 2.77 2.00,0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 0.50 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 1.50 2.60 3.00 3.60 St | Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 100.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STM-20 686564.2 200.0 0.00 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 2.00 0.00 0.00 0.00 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 100 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.00 0.50 1.00 1.50 2.00.0 2.60 3.00 3.60 4.00 in Foundation of Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.60 3.00 3.60 4.00 | Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 1,00.0 Total 1,507.76 1,361.00 1,673.00 1,00.0 1,00.0 Traing Machine STM-20 686542 200.0 600.0 600.0 600.0 600.0 Traing Machine STM-20 686542 200.0 200.0 2,00.0 2,00.0 2,00 3,00 3,00 Crosshead Speed (mm / min) or Rate 1000 0,00 0,00 0,00 0,00 2,00 2,00 3,00 3,00 3,00 3,00 4,00 Stonsion or Position Measured by XHD_100 (XHD100) -200.0 0,00 0,00 0,00 2,00 <t< td=""><td>Force 0.1 1,507.76 1,507.76 1,507.76 1,507.06 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,500.7 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 2,00.9</td><td>Force 0.3.0 mm (N) 1,507.36 1,367.36 1,367.30 1,300.4 800.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0</td></t<> | Force 0.1 1,507.76 1,507.76 1,507.76 1,507.06 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,500.7 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 2,00.9 | Force 0.3.0 mm (N) 1,507.36 1,367.36 1,367.30 1,300.4 800.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 | |
| Force @ 3.0 mm (N) 1,57.76 1,61.00 1,67.300 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,61.00 1,673.00 Testing Machine STM:20 696542 800.0 800.0 800.0 Load Call SN (F1960947), units (LBS) 1000 200.0 0.00 0.50 2.50 3.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00 0.50 1.00 0.50 1.00 2.50 3.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00 0.50 1.50 2.50 3.00 2.50 3.00 1.00 | Force 0.0 1,57.76 1,561.00 1,57.76 1,561.00 1,57.76 1,501.00 1,501.00 1,501.00 1,501.00 1,501.00 1,501.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,000. | Force @ 3.0 mm (N) 1,57.76 1,661.00 1,67.30 Force @ 3.0 mm (N) 1,57.76 1,661.00 1,67.30 Force @ 3.0 mm (N) 1,57.76 1,61.00 1,67.30 Total and (N) 1,57.76 1,61.00 1,67.30 100.0 0.00 0.00 0.00 0.00 Treating Machine STM-20 6665642 200.0 0.00 0.00 Load Call SN (F1006947), units (LBS) 100 0.50 1.00 1.50 Crossitional Speed (mm /min) or Rate 1.27 2.00 0.00 0.50 1.00 Extension or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 1.50 2.50 3.00 Si | Force @ 3.0 mm (N) 1,57.76 1,57.10 1,67.3.00 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,00.0 Tosting Machine STW-20 686542 800.0 900.0 900.0 Tosting Machine STW-20 686542 200.0 90.0 0.0 Load Cell SM (F380947), unite (LBS) 1000 0.50 1.00 3.50 4.00 Stressing Machine STW-20 686542 200.0 0.50 1.00 1.50 2.00 3.50 4.00 Crossitiend Speed (mm /min) or Rate 1.00 0.50 1.00 1.50 2.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured | Force @ 3.0 mm (N) 1,57.76 1,581.00 1,673.00 Force @ 3.0 mm (N) 1,501.00 1,673.00 Total @ 3.0 mm (N) 1,501.00 1,00.0 100.0 000.0 000.0 Testing Machine STM-20 68656.2 200.0 Load Cell SM (F1360947), Unite (LBS) 200.0 Crossined Speed (mm / min) or Rate 2.7 200.0 0.50 1.00 Statemsion or Position Measured by XHD_100 (XHD100) | Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<> | |
| Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,00.0 0.00 Testing Machine STM-20 656542 Lead Call SN (F1360547), units (LBS) 200.0 0.00 0.00 Crossibaid Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 K Crossibaid Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 K Crossibaid Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 | Force 0.0 1,57.76 1,581.00 1,67.30 1,00.0 Force 0.0 min 1,01.0 1,67.30 1,00.0 1,00.0 Force 0.0 min 0,01 0.00.0 0.00.0 0.00.0 Testing Machine STW-20 566562 Load Call SN (F1360947), units (LBS) 1000 0.00.0 0.00.0 Crossitead Speed (mm/min) or Rate 2.7 200.0 0.00 0.50 1.00 1.50 3.00 Crossitead Speed (mm/min) or Rate 2.7 200.0 0.50 1.00 1.50 2.00 3.00 Science 0.0 0.0 0.50 1.00 1.50 2.00 3.00 3.00 Crossitead Speed (mm/min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 | Force @ 3.0 mm (N) 1,57.76 1,581.00 1,67.30 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Treting Machine STW-20 6665642 200.0 0.00 0.00 0.00 Load Call SM (F30947), Units (LBS) 100 0.50 1.00 1.50 2.60 Crosslead Speed (mm / min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.60 3.00 Statemation or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.60 3.00 Statemation or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 1.50 2.60 3.00 3.50 4.00 Statemation or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 1.50 2.60 3.00 2.60 3.00 3.60 4.00 Statemation or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,00.0 Testing Machine STW-20 686542 90.0 90.0 90.0 Load Cell SM (F360947), Units (LBS) 1000 100.0 90.0 Crossine d Speed (mm / min) or Rate 2.7 200.0 0.00 St Crossine d Speed (mm / min) or Rate 2.7 2.00.0 St Crossine d Speed (mm / min) or Rate 2.00.0 0.00 St Dependent Measured by XHD_100 (XHD100) 2.00.0 3.00 3.00 St Dependent Measured by XHD_100 (XHD100) 2.00.0 2.60 3.00 3.00 St Pert Nurber 150 2.00 3.00 3.00 St Dependent 1.50 2.60 3.00 3.00 | Force @ 3.0 mm (N) 1,5776 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 Total @ 1,600.1 0.00.1 0.00.1 Total @ Machine STW-20 68656.2 200.0 0.00 Load Cell SM (F360947), Unite (LBS) 1000 5.0 2.00 Crossined Spead (mm /min) or Rate 12.7 2.00.0 0.00 0.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 2.00 2.00 2.00 Stateston or Position Measured by XHD_100 (XHD100) -3.00 0.00 0.00 0.00 0.00 Stateston or Position Measured by XHD_100 (XHD100) -3.00 1.00 1.50 2.00 2.00 Stateston or Position Measured by XHD_100 (XHD100) -3.00 0.00 0.00 0.00 2.00 2.60 3.00 3.00 Stateston or Position Measured by XHD_100 (XHD100) -3.00 0.00 0.00 0.00 2.60 3.00 2.60 3.00 0.00 Stateston or Position Measured by XHD_100 (XHD100) -3.00 1.00 1.50 2.60 2.60 2.60 2 | Force 3.0 mm (N) 1,507.76 1,501.00 1,501.00 1,501.00 1,501.00 1,501.00 1,501.00 1,501.00 1,501.00 1,501.00 1,500.0 500.00< | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 Force © 3.0 mm (N) 1,507.06 1,500.0 1000.0 1000.0 Totice © 3.0 mm (N) 1,507.0 1,500.0 1000.0 Traing Machine STM-20 6865542 200.0 600.0 600.0 600.0 600.0 Load Cell SM (F300947), Units (LBS) 1000 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 | |
| Force @ 3.0 mm (N) 1,57.76 1,61.00 1,67.300 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,61.00 1,673.00 Testing Machine STM:20 696542 800.0 800.0 800.0 Testing Machine STM:20 6965642 200.0 800.0 800.0 Load Call SN (F1369947), units (LBS) 1000 200.0 0.50 1.00 Crossibaad Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 St Crossibaad Speed (mm / min) or Rate 1.00 0.50 0.50 1.00 1.50 2.50 3.00 St Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 0.50 1.00 1.50 2.50 3.00 St Ang-16 -200.0 0.50 0.50 1.00 1.50 2.50 3.00 1.00 St -200.0 -200.0 0.50 1.50 2.50 3.00 2.50 1.00 | Force 0.0 1,57.76 1,561.00 1,57.76 1,561.00 1,57.76 1,501.00 Force 0.0 1,000 1,67.30 1,501.00 1,57.76 1,501.00 1,500.00 Force 0.0 1,500 1,500 1,500.00 1,000.00 0,000 0, | Force @ 3.0 mm (N) 1,57.76 1,661.00 1,67.30 1,00.0 Force @ 3.0 mm (N) 1,57.76 1,661.00 1,67.30 1,00.0 Force @ 3.0 mm (N) 1,57.76 1,61.00 1,67.30 1,00.0 Robert 1,00.0 1,00.0 1,00.0 0.00 0.00 Tresting Machine STM-20 6665642 200.0 0.00 0.00 0.00 0.00 Crosslead Speed (mm /min) or Rate 1.27 2.00.0 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.00 0.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 </td <td>Force 0.1 1,57.76 1,591.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Torsing Machine STW-20 686542 1,00.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STW-20 686542 1.000 2.00.0 0.00.0</td> <td>Force @ 3.0 mm (N) 1,57.76 1,581.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Tosting Machine STM 20 686562 800.0 900.0 900.0 Tosting Machine STM 20 686562 200.0 90.0 90.0 Load Cell SM (F1360947), Unite (LBS) 1000 2.00.0 2.00 3.50 4.00 Crossined Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.50 <</td> <td>Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00</td> <td>Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0</td> <td>Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<></td> | Force 0.1 1,57.76 1,591.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Torsing Machine STW-20 686542 1,00.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STW-20 686542 1.000 2.00.0 0.00.0 | Force @ 3.0 mm (N) 1,57.76 1,581.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Tosting Machine STM 20 686562 800.0 900.0 900.0 Tosting Machine STM 20 686562 200.0 90.0 90.0 Load Cell SM (F1360947), Unite (LBS) 1000 2.00.0 2.00 3.50 4.00 Crossined Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.50 < | Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<> | |
| Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Testing Machine STM-20 6966542 200.0 800.0 800.0 Lead Call SN (F1960947), Units (LBS) 1000 200.0 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 3.50 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 R Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min / min (LBS) 0.00 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,501.00 1,673.00 1,00.0 Robin STN-2066542 0.00 00.0 00.0 Lad Call SN (F1360947), units (LBS) 100 200.0 0.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 2.00 3.00 Lad Call SN (F1360947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,57.76 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Trating Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), units (LBS) 100 0.50 1.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 0.00 0.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 < | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.500.0 1.500.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.500.0 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 2.500.3 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,50 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 Force © 3.0 mm (N) 1,507.06 1,500.0 1000.0 1000.0 Totice © 3.0 mm (N) 1,507.0 1,500.0 1000.0 Traing Machine STM-20 6865542 200.0 600.0 600.0 600.0 600.0 Load Cell SM (F300947), Units (LBS) 1000 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 | |
| Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Testing Machine STM-20 6966542 200.0 800.0 800.0 Lead Call SN (F1960947), Units (LBS) 1000 200.0 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 3.50 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 R Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min / min (LBS) 0.00 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,501.00 1,673.00 1,00.0 Robin STN-2066542 0.00 00.0 00.0 Lad Call SN (F1360947), units (LBS) 100 200.0 0.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 2.00 3.00 Lad Call SN (F1360947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,57.76 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Trating Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), units (LBS) 100 0.50 1.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 0.00 0.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 < | Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,00.0 Testing Machine STM-20 686542 0.00 00.0 00.0 Load Cell SM (Fistorer), Units (LBS) 1000 0.00 0.00 0.00 Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 1.50 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 1.00 1.50 2.60 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 2.60 3.00 4.00 St Crossitional Speed (mm / min) or Rate 100 0.50 1.50 2.60 3.00 4.00 St Crossitional Speed (mm / min) or Rate 1.50 2.60 0.00 0.50 2.60 0.00 St Crossitional Speed (mm / min) or Rate | Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Total 0.00.0 1.000.0 0.00.0 0.00.0 Testing Machine STM-20 6865642 200.0 0.00 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 0.50 1.00 1.50 2.00 Crossinead Spead (mm / min) or Rate 127 2.00.0 0.00 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 2.00 2.00 2.00 2.00 2.00 2.00.0 2.0 | Force 0.3.0 mm (N) 1,507.76 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,500.3 Force 0.3.0 mm (N) 1,507.36 1,503.00 1,000.4 900.0 900. | Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,513.00 1,00.0 900.0 Treting Machine STM-20 6865642 200.0 600.0 600.0 600.0 400.0 Treting Machine STM-20 6865642 200.0 200.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 f Crossinead Speed (mm / min) or Rate 2.7 2.30.0 3.50 4.00 f Extension or Position Measured by XHD_100 (XHD100) 2.30.0 3.50 4.00 f f 2.30.0 0.50 1.50 2.00.0 2.60 3.00 3.50 4.00 f f f 0 0.50 1.50 2.60 3.60 4.00 f | Force @ 3.0 mm (N) 1,577.6 1,577.0 1,507.0 1,507.0 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Treing Machine STM-20 686542 800.0 800.0 800.0 Treing Machine STM-20 6865542 200.0 600.0 600.0 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It makes to the state 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50< | |
| Force @ 3.0 mm (N) 1,57.76 1,61.00 1,67.300 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,61.00 1,673.00 Testing Machine STM:20 696542 800.0 800.0 800.0 Testing Machine STM:20 6965642 200.0 800.0 800.0 Load Call SN (F1369947), units (LBS) 1000 200.0 0.50 1.00 Crossibaad Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 St Crossibaad Speed (mm / min) or Rate 1.00 0.50 0.50 1.00 1.50 2.50 3.00 St Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 0.50 1.00 1.50 2.50 3.00 St Ang-16 -200.0 0.50 0.50 1.00 1.50 2.50 3.00 1.00 St -200.0 -200.0 0.50 1.50 2.50 3.00 2.50 1.00 | Force 0.0 1,57.76 1,561.00 1,57.76 1,561.00 1,57.76 1,501.00 Force 0.0 1,000 1,67.30 1,501.00 1,57.76 1,501.00 1,500.00 Force 0.0 1,500 1,500 1,500.00 1,000.00 0,000 0, | Force @ 3.0 mm (N) 1,57.76 1,661.00 1,67.30 1,00.0 Force @ 3.0 mm (N) 1,57.76 1,661.00 1,67.30 1,00.0 Force @ 3.0 mm (N) 1,57.76 1,61.00 1,67.30 1,00.0 Robert 1,00.0 1,00.0 1,00.0 0.00 0.00 Tresting Machine STM-20 6665642 200.0 0.00 0.00 0.00 0.00 Crosslead Speed (mm /min) or Rate 1.27 2.00.0 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.00 0.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 </td <td>Force 0.1 1,57.76 1,591.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Torsing Machine STW-20 686542 1,00.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STW-20 686542 1.000 2.00.0 0.00.0</td> <td>Force @ 3.0 mm (N) 1,57.76 1,581.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Tosting Machine STM 20 686562 800.0 900.0 900.0 Tosting Machine STM 20 686562 200.0 90.0 90.0 Load Cell SM (F1360947), Unite (LBS) 1000 2.00.0 2.00 3.50 4.00 Crossined Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.50 <</td> <td>Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00</td> <td>Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0</td> <td>Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<></td> | Force 0.1 1,57.76 1,591.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Torsing Machine STW-20 686542 1,00.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STW-20 686542 1.000 2.00.0 0.00.0 | Force @ 3.0 mm (N) 1,57.76 1,581.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Tosting Machine STM 20 686562 800.0 900.0 900.0 Tosting Machine STM 20 686562 200.0 90.0 90.0 Load Cell SM (F1360947), Unite (LBS) 1000 2.00.0 2.00 3.50 4.00 Crossined Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.50 < | Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<> | |
| Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Testing Machine STM-20 6966542 200.0 800.0 800.0 Lead Call SN (F1960947), Units (LBS) 1000 200.0 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 3.50 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 R Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min / min (LBS) 0.00 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,501.00 1,673.00 1,00.0 Robin STN-2066542 0.00 00.0 00.0 Lad Call SN (F1360947), units (LBS) 100 200.0 0.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 2.00 3.00 Lad Call SN (F1360947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,57.76 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Trating Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), units (LBS) 100 0.50 1.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 0.00 0.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 < | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.500.0 1.500.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.500.0 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 2.500.3 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,50 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 Force © 3.0 mm (N) 1,507.06 1,500.0 1000.0 1000.0 Totice © 3.0 mm (N) 1,507.0 1,500.0 1000.0 Traing Machine STM-20 6865542 200.0 600.0 600.0 600.0 600.0 Load Cell SM (F300947), Units (LBS) 1000 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 | |
| Force @ 3.0 mm (N) 1,57.76 1,61.00 1,67.300 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,61.00 1,673.00 Testing Machine STM:20 696542 800.0 800.0 800.0 Testing Machine STM:20 6965642 200.0 800.0 800.0 Load Call SN (F1369947), units (LBS) 1000 200.0 0.50 1.00 Crossibaad Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 St Crossibaad Speed (mm / min) or Rate 1.00 0.50 0.50 1.00 1.50 2.50 3.00 St Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 0.50 1.00 1.50 2.50 3.00 St Ang-16 -200.0 0.50 0.50 1.00 1.50 2.50 3.00 1.00 St -200.0 -200.0 0.50 1.50 2.50 3.00 2.50 1.00 | Force 0.0 1,57.76 1,561.00 1,57.76 1,561.00 1,57.76 1,501.00 Force 0.0 1,000 1,67.30 1,501.00 1,57.76 1,501.00 1,500.00 Force 0.0 1,500 1,500 1,500.00 1,000.00 0,000 0, | Force @ 3.0 mm (N) 1,57.76 1,661.00 1,67.30 1,00.0 Force @ 3.0 mm (N) 1,57.76 1,661.00 1,67.30 1,00.0 Force @ 3.0 mm (N) 1,57.76 1,61.00 1,67.30 1,00.0 Robert 1,00.0 1,00.0 1,00.0 0.00 0.00 Tresting Machine STM-20 6665642 200.0 0.00 0.00 0.00 0.00 Crosslead Speed (mm /min) or Rate 1.27 2.00.0 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.00 0.00 1.50 2.50 3.00 4.00 Statemation or Prestion Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 </td <td>Force 0.1 1,57.76 1,591.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Torsing Machine STW-20 686542 1,00.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STW-20 686542 1.000 2.00.0 0.00.0</td> <td>Force @ 3.0 mm (N) 1,57.76 1,581.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Tosting Machine STM 20 686562 800.0 900.0 900.0 Tosting Machine STM 20 686562 200.0 90.0 90.0 Load Cell SM (F1360947), Unite (LBS) 1000 2.00.0 2.00 3.50 4.00 Crossined Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.50 <</td> <td>Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00</td> <td>Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0</td> <td>Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<></td> | Force 0.1 1,57.76 1,591.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Force 0.3.0 mm (N) 1,591.00 1,673.00 1,00.0 1,00.0 Torsing Machine STW-20 686542 1,00.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STW-20 686542 1.000 2.00.0 0.00.0 | Force @ 3.0 mm (N) 1,57.76 1,581.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,673.00 1,00.0 Tosting Machine STM 20 686562 800.0 900.0 900.0 Tosting Machine STM 20 686562 200.0 90.0 90.0 Load Cell SM (F1360947), Unite (LBS) 1000 2.00.0 2.00 3.50 4.00 Crossined Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.00.0 3.50 4.00 Statension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 2.50 < | Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<> | |
| Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Testing Machine STM-20 6966542 200.0 800.0 800.0 Lead Call SN (F1960947), Units (LBS) 1000 200.0 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 3.50 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 R Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min / min (LBS) 0.00 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,501.00 1,673.00 1,00.0 Robin STN-2066542 0.00 00.0 00.0 Lad Call SN (F1360947), units (LBS) 100 200.0 0.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 2.00 3.00 Lad Call SN (F1360947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,57.76 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Trating Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), units (LBS) 100 0.50 1.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 0.00 0.00 1.50 2.50 3.00 3.50 4.00 Part Number 15.0 2.50 3.00 3.50 4.00 | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.500.0 1.500.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.500.0 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 2.500.3 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,50 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 Force © 3.0 mm (N) 1,507.06 1,500.0 1000.0 1000.0 Totice © 3.0 mm (N) 1,507.0 1,500.0 1000.0 Traing Machine STM-20 6865542 200.0 600.0 600.0 600.0 600.0 Load Cell SM (F300947), Units (LBS) 1000 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 | |
| Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,00.0 0.00 Testing Machine STM-20 656542 Lead Call SN (F1360547), units (LBS) 200.0 0.00 0.00 Crossibaid Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 2.50 3.00 K Crossibaid Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 K Crossibaid Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 | Force 0.0 1,57.76 1,581.00 1,67.30 1,00.0 Force 0.0 min 1,01.0 1,67.30 1,00.0 1,00.0 Force 0.0 min 0,01 0.00.0 0.00.0 0.00.0 Testing Machine STW-20 566562 Load Call SN (F1360947), units (LBS) 1000 0.00.0 0.00.0 Crossitead Speed (mm/min) or Rate 2.7 200.0 0.00 0.50 1.00 1.50 3.00 Crossitead Speed (mm/min) or Rate 2.7 200.0 0.50 1.00 1.50 2.00 3.00 Science 0.0 0.0 0.50 1.00 1.50 2.00 3.00 3.00 Crossitead Speed (mm/min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 | Force @ 3.0 mm (N) 1,57.76 1,581.00 1,67.30 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,00.0 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Treting Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), Units (LBS) 100 0.50 1.00 1.50 Crosslead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 Statistion or Position Measured by XHD_100 (XHD100) -0.00 0.00 0.50 1.00 1.50 2.50 3.00 Statistion or Position Measured by XHD_100 (XHD100) -0.00 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statistion or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statistion or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statistion or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 </td <td>Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.06 1.507.06 Force 0.3.0 mm (N) 1.507.06 1.507.06 1.507.06 1.500.0 Force 0.3.0 mm (N) 1.507.06 1.507.06 1.500.0 100.0 Toring Machine STM-20 686542 1.000.0 600.0 600.0 600.0 600.0 Testing Machine STM-20 686542 1.000 2.00.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.00 3.00 4.00 Statistion of Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 Statistion of Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 Statistion of Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 Statistion 0 0.50<td>Force @ 3.0 mm (N) 1,5776 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Total @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 100.0 1,000.1 000.0 000.0 000.0 Trating Machine STW-20 686564.2 200.0 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 0.50 1.00 3.50 4.00 Crossined Spead (mm /min) or Rate 12.7 200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.50 2.60 0.00 0.00 0.00<!--</td--><td>Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00</td><td>Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0</td><td>Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<></td></td></td> | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.06 1.507.06 Force 0.3.0 mm (N) 1.507.06 1.507.06 1.507.06 1.500.0 Force 0.3.0 mm (N) 1.507.06 1.507.06 1.500.0 100.0 Toring Machine STM-20 686542 1.000.0 600.0 600.0 600.0 600.0 Testing Machine STM-20 686542 1.000 2.00.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 2.00 3.00 4.00 Statistion of Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 Statistion of Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 Statistion of Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.00 3.00 4.00 Statistion 0 0.50 <td>Force @ 3.0 mm (N) 1,5776 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Total @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 100.0 1,000.1 000.0 000.0 000.0 Trating Machine STW-20 686564.2 200.0 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 0.50 1.00 3.50 4.00 Crossined Spead (mm /min) or Rate 12.7 200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.50 2.60 0.00 0.00 0.00<!--</td--><td>Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00</td><td>Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0</td><td>Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<></td></td> | Force @ 3.0 mm (N) 1,5776 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Total @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 100.0 1,000.1 000.0 000.0 000.0 Trating Machine STW-20 686564.2 200.0 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 0.50 1.00 3.50 4.00 Crossined Spead (mm /min) or Rate 12.7 200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.50 2.60 3.00 3.50 4.00 Staterston or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.50 2.60 0.00 0.00 0.00 </td <td>Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00</td> <td>Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0</td> <td>Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<></td> | Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,501.00 1,673.00 100.0 Treting Machine STM-20 6865642 000.0 600.0 400.0 400.0 400.0 Treting Machine STM-20 6865642 200.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00 2.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 2.50 2.00.0 2.60 2.00 2.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.60 4.00 Stension or Position Measured by XHD_100 (XHD100) -2.00 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.06 1,507.06 1,507.06 1,507.06 1,500.0 1,507.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 2,00.0 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500.0 <t< td=""></t<> | |
| Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Testing Machine STM-20 6966542 200.0 800.0 800.0 Lead Call SN (F1960947), Units (LBS) 1000 200.0 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 3.50 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 R Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min / min (LBS) 0.00 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,501.00 1,673.00 1,00.0 Robin STN-2066542 0.00 00.0 00.0 Lad Call SN (F1360947), units (LBS) 100 200.0 0.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 2.00 3.00 Lad Call SN (F1360947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,57.76 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Trating Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), units (LBS) 100 0.50 1.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 0.00 0.00 1.50 2.50 3.00 3.50 4.00 Part Number 15.0 2.50 3.00 3.50 4.00 | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.507.06 1.500.0 1.500.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.000.0 1.500.0 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 2.00 2.50 | Force 0.3.0 mm (N) 1.507.76 1.507.06 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.507.36 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 1.500.3 2.500.3 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,50 | Force 0.3.0 mm (N) 1,507.76 1,507.06 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,507.00 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,500.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,000.0 1,500.0 2,500 | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 Force © 3.0 mm (N) 1,507.06 1,500.0 1000.0 1000.0 Totice © 3.0 mm (N) 1,507.0 1,500.0 1000.0 Traing Machine STM-20 6865542 200.0 600.0 600.0 600.0 600.0 Load Cell SM (F300947), Units (LBS) 1000 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 | |
| Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Route @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Route @ 3.0 mm (N) 1,507.76 1,361.00 1,000.0 Testing Machine STM-20 6566542 Lead Cell SM (F1360547), units (LBS) 1000.0 Lead Cell SM (F1360547), units (LBS) 200.0 200.0 0.00 Crossitiead Speed (mm / min) or Rate 1,27 200.0 2,00 2,00 Crossitiead Speed (mm / min) or Rate 1,27 200.0 2,00 2,00 2,00 . Crossitiead Speed (mm / min) or Rate 1,20 2,00 2,00 3,00 3,50 4,00 <td< td=""><td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Testing Machine STM-20 5065642 800.0 800.0 800.0 Load Call SM (F1960947), units (LBS) 1000 800.0 800.0 Crossitered Speed (mm /min) or Rate 2.7 200.0 2.00 3.00 Load Call SM (F1960947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitered Speed (mm /min) or Rate 1.7 2.00.0 0.50 1.00 1.50 2.00 Load Call SM (F196047) Crossitered Speed (mm /min) or Rate 1.00 1.50 1.00 1.50 2.00 3.00 4.00 Load Call SM (F1700) Reference or Position Measured by XHD_100 0.00 0.50 1.00 1.50 2.00 3.00 4.00 </td><td>Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,673.00 100.0 000.0 000.0 000.0 000.0 Testing Machine STW-20 666542 200.0 000.0 0.00 Load Call SN (F30947), units (LBS) 100 0.50 0.00 Crossitiend Speed (mm / min) or Rate 270.0 0.50 0.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.50 3.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 2.60 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60<</td><td>Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Trating Machine STM-20 686564 800.0 800.0 800.0 Load Cell SM (F1300947), units (LBS) 1000 90.0 0.00 0.00 Crosshead Speed (mm / min) or Rate 2.77 2.00,0 0.00 2.60 3.00 3.50 4.00 Stating Machine STM-20 686564 2.00 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 2.77 2.00,0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 0.50 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 1.50 2.60 3.00 3.60 St</td><td>Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 100.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STM-20 686564.2 200.0 0.00 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 2.00 0.00 0.00 0.00 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 100 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.00 0.50 1.00 1.50 2.00.0 2.60 3.00 3.60 4.00 in Foundation of Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.60 3.00 3.60 4.00</td><td>Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 1,00.0 Total 1,507.76 1,361.00 1,673.00 1,00.0 1,00.0 Traing Machine STM-20 686542 200.0 600.0 600.0 600.0 600.0 Traing Machine STM-20 686542 200.0 200.0 2,00.0 2,00.0 2,00 3,00 3,00 Crosshead Speed (mm / min) or Rate 1000 0,00 0,00 0,00 0,00 2,00 2,00 3,00 3,00 3,00 3,00 4,00 Stonsion or Position Measured by XHD_100 (XHD100) -200.0 0,00 0,00 0,00 2,00 <t< td=""><td>Force 0.1 1,507.76 1,507.76 1,507.76 1,507.06 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,500.7 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 2,00.9</td><td>Force 0.3.0 mm (N) 1,507.36 1,367.36 1,367.30 1,300.4 800.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0</td></t<></td></td<> | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Testing Machine STM-20 5065642 800.0 800.0 800.0 Load Call SM (F1960947), units (LBS) 1000 800.0 800.0 Crossitered Speed (mm /min) or Rate 2.7 200.0 2.00 3.00 Load Call SM (F1960947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitered Speed (mm /min) or Rate 1.7 2.00.0 0.50 1.00 1.50 2.00 Load Call SM (F196047) Crossitered Speed (mm /min) or Rate 1.00 1.50 1.00 1.50 2.00 3.00 4.00 Load Call SM (F1700) Reference or Position Measured by XHD_100 0.00 0.50 1.00 1.50 2.00 3.00 4.00 | Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,513.00 1,673.00 100.0 000.0 000.0 000.0 000.0 Testing Machine STW-20 666542 200.0 000.0 0.00 Load Call SN (F30947), units (LBS) 100 0.50 0.00 Crossitiend Speed (mm / min) or Rate 270.0 0.50 0.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.50 3.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 2.60 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60< | Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,00.0 Trating Machine STM-20 686564 800.0 800.0 800.0 Load Cell SM (F1300947), units (LBS) 1000 90.0 0.00 0.00 Crosshead Speed (mm / min) or Rate 2.77 2.00,0 0.00 2.60 3.00 3.50 4.00 Stating Machine STM-20 686564 2.00 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 2.77 2.00,0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 0.50 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 1.50 2.60 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -2.00,0 1.50 2.60 3.00 3.60 St | Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 100.0 0.00.0 0.00.0 0.00.0 0.00.0 Testing Machine STM-20 686564.2 200.0 0.00 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 2.00 0.00 0.00 0.00 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 100 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.00 0.50 1.00 1.50 2.00.0 2.60 3.00 3.60 4.00 in Foundation of Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.50 2.60 3.00 3.60 4.00 | Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 1,00.0 Force 3.0 mm (N) 1,507.76 1,361.00 1,673.00 1,00.0 Total 1,507.76 1,361.00 1,673.00 1,00.0 1,00.0 Traing Machine STM-20 686542 200.0 600.0 600.0 600.0 600.0 Traing Machine STM-20 686542 200.0 200.0 2,00.0 2,00.0 2,00 3,00 3,00 Crosshead Speed (mm / min) or Rate 1000 0,00 0,00 0,00 0,00 2,00 2,00 3,00 3,00 3,00 3,00 4,00 Stonsion or Position Measured by XHD_100 (XHD100) -200.0 0,00 0,00 0,00 2,00 <t< td=""><td>Force 0.1 1,507.76 1,507.76 1,507.76 1,507.06 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,500.7 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 2,00.9</td><td>Force 0.3.0 mm (N) 1,507.36 1,367.36 1,367.30 1,300.4 800.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0</td></t<> | Force 0.1 1,507.76 1,507.76 1,507.76 1,507.06 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,507.76 1,500.7 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 1,000.9 2,00.9 | Force 0.3.0 mm (N) 1,507.36 1,367.36 1,367.30 1,300.4 800.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 900.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 2.00.0 2.50.0 | |
| Force @ 3.0 mm (N) 1,57.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,603.0 Force @ 3.0 mm (N) 1,507.76 1,603.0 1,000.0 Freeting Machine STM-20 696542 200.0 200.0 200.0 Load Cell SM (F1360947), Units (LBS) 1000 2,00 3,50 4,00 Crossibaad Speed (mm / min) or Rate 127 200.0 0,50 1,00 1,50 2,50 3,00 Crossibaad Speed (mm / min) or Rate 1,00 0,50 1,00 1,50 2,50 3,00 R chansion or Position Measured by XHD (100 -200.0 0,00 0,50 1,00 1,50 2,50 3,00 R chansion or Position Measured by XHD (100 -200.0 0,50 1,50 2,50 3,00 1,00 R chansion or Position Measured by XHD (100 -200.0 0,50 1,50 2,50 3,00 1,50 | Force @ 3.0 mm (N) 1,577.6 1,571.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,60.0 Robin STM-20 5665642 800.0 800.0 800.0 Lead Call SM (F1960947), units (LBS) 1000 90.0 90.0 Crossitiend Speed (mm /min) or Rate 2.7 200.0 2.00 3.0 3.0 Crossitiend Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Crossitiend Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Part Number 1.00 1.50 2.00 2.00 2.00 3.0 4.00 | Force @ 3.0 mm (N) 1,577.6 1,571.00 1,571.00 Force @ 3.0 mm (N) 1,577.60 1,571.00 1,571.00 Force @ 3.0 mm (N) 1,577.60 1,571.00 1,571.00 Force @ 3.0 mm (N) 1,577.60 1,571.00 1,571.00 Traina Machine STW-20 666642 200.0 600.0 600.0 Load Call SM (F1300947), Units (LBS) 1000 0.50 0.00 Crossitiend Speed (mm / min) or Rate 2.7 2.00.0 0.50 0.00 Crossitiend Speed (mm / min) or Rate 2.7 2.00.0 2.60 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,567.06 1,567.00 1,507.06 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,507.00 1,000.0 100.0 1,000.0 000.0 000.0 000.0 Trating Machine STM-20 666543 200.0 0.00 0.00 0.00 Load Cell SN (Fistorer), Units (LBS) 1000 0.50 1.00 3.50 4.00 Crosshead Speed (mm /mh) or Rate 127 2.00 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Crosshead Speed (mm /mh) or Rate 127 2.00 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Speed (mm /mh) or Rate 1.27 2.00 0.00 0.50 1.00 1.50 2.60 3.00 3.50 4.00 Extension or Position Measured by XHD-100 (XHD100) -2.00 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Extension or Position Measured by XHD-100 (XHD100) -2.00 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Decosition Measured by XHD-100 (XHD1 | Force @ 3.0 mm (N) 1,57.76 1,567.00 1,507.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,000.0 1.001.0 1,000.0 000.0 000.0 000.0 Treting Machine STM-20 6665642 200.0 000.0 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 2.00 2.00 3.50 4.00 Crosshead Spead (mm / min) or Rate 12.7 2.00.0 0.00 0.50 1.00 1.50 2.00 3.50 4.00 f Crosshead Spead (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 Crosshead Spead (mm / min) or Rate 12.7 2.00.0 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Ferension or Position Measured by XHD-100 (XHD100) -2.00.0 2.50 3.00 3.50 4.00 f Ferension or Position Measured by XHD-100 (XHD100) -2.00.0 1.50 2.00 3.50 4.00 f Ferension or Position Measured by XHD-100 (XHD100) -2.00.0 0.00 0.50 1.50 2.00 3.50 4.00 f Ferension or | Force @ 3.0 mm (N) 1,57.76 1,567.06 1,567.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,567.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1.501.0 1,673.00 100.0 1.001.0 1,501.0 1,501.0 Testing Machine STM-20 666554.2 200.0 Load Cell SM (F1360947), Units (LBS) 000.0 Crosshead Speed (mm / min) or Rate 2.0 Crosshead Speed (mm / min) or Rate 2.0 Extension or Position Measured by XHD_100 (XHD100) .200.0 | Force © 1,577.0 1,597.06 1,597.06 1,597.06 1,597.00 1,507.06 1,500.0 Force © 3.0 mm (N) 1,507.06 1,500.0 1000.0 1000.0 Force © 3.0 mm (N) 1,507.0 1,500.0 1000.0 1000.0 Treing Machine STM-20 6865542 200.0 600.0 600.0 600.0 600.0 600.0 2.00.0 2.00 3.50 4.00 Load Cell SM (F380947), Units (LBS) 1000 Creasineat Speed (mm / min) or Rate 2.20 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Creasinead Speed (mm / min) or Rate 2.7 2.30.0 0.00 0.50 1.00 1.50 2.50 4.00 Creasinead Speed (mm / min) or Rate 2.30.0 0.00 0.50 1.00 1.50 2.00 2.50 4.00 f f f 0 0.50 1.00 1.50 2.50 4.00 f f f f f <td>Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 Force © 3.0 mm (N) 1,507.06 1,500.0 1000.0 1000.0 Totice © 3.0 mm (N) 1,507.0 1,500.0 1000.0 Traing Machine STM-20 6865542 200.0 600.0 600.0 600.0 600.0 Load Cell SM (F300947), Units (LBS) 1000 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00</td> | Force © 1,577.06 1,597.06 1,597.06 1,597.06 1,597.06 1,597.06 1,500.0 Force © 3.0 mm (N) 1,507.06 1,500.0 1000.0 1000.0 Totice © 3.0 mm (N) 1,507.0 1,500.0 1000.0 Traing Machine STM-20 6865542 200.0 600.0 600.0 600.0 600.0 Load Cell SM (F300947), Units (LBS) 1000 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 | |
| Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Testing Machine STM-20 6966542 200.0 800.0 800.0 Lead Call SN (F1960947), Units (LBS) 1000 200.0 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 3.50 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 R Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min / min (LBS) 0.00 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,501.00 1,673.00 1,00.0 Robin STN-2066542 0.00 00.0 00.0 Lad Call SN (F1360947), units (LBS) 100 200.0 0.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 2.00 3.00 Lad Call SN (F1360947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,57.76 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Trating Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), units (LBS) 100 0.50 1.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 0.00 0.00 1.50 2.50 3.00 3.50 4.00 Part Number 15.0 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,00.0 Testing Machine STM-20 686542 0.00 00.0 00.0 Load Cell SM (Fistorer), Units (LBS) 1000 0.00 0.00 0.00 Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 1.50 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 1.00 1.50 2.60 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 2.60 3.00 4.00 St Crossitional Speed (mm / min) or Rate 100 0.50 1.50 2.60 3.00 4.00 St Crossitional Speed (mm / min) or Rate 1.50 2.60 0.00 0.50 2.60 0.00 St Crossitional Speed (mm / min) or Rate | Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Testing Machine STM-20 686564 800.0 900.0 900.0 Testing Machine STM-20 686564 200.0 90.0 90.0 Load Cell SM (F1360947), Units (LBS) 1000 3.50 4.00 Crossinead Spead (mm / min) or Rate 12.7 2.00.0 2.60 2.00 2.60 3.00 3.50 4.00 f Crossinead Spead (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.60 3.00 3.50 4.00 f Part Number 19.410 0.50 1.00 1.50 2.60 3.00 3.50 4.00 f Part Number 19.410 0.50 1.50 2.60 3.00 3.50 4.00 f Part Number 100 0.50 0.50 1.50 2.00 2.60 3.00 3.50 4.00 f Part Number 100 0.50 1.50 2.60 3.00 3.60 0.00 f Part Number 100 0.50 1.50 2.60 <td< td=""><td>Force 0.3.0 mm (N) 1,507.76 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,000.3</td><td>Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,513.00 1,00.0 900.0 Treting Machine STM-20 6865642 200.0 600.0 600.0 600.0 400.0 Treting Machine STM-20 6865642 200.0 200.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 f Crossinead Speed (mm / min) or Rate 2.7 2.30.0 3.50 4.00 f Extension or Position Measured by XHD_100 (XHD100) 2.30.0 3.50 4.00 f f 2.30.0 0.50 1.50 2.00.0 2.60 3.00 3.50 4.00 f f f 0 0.50 1.50 2.60 3.60 4.00 f</td><td>Force @ 3.0 mm (N) 1,577.6 1,577.0 1,507.0 1,507.0 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Treing Machine STM-20 686542 800.0 800.0 800.0 Treing Machine STM-20 6865542 200.0 600.0 600.0 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It makes to the state 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50<</td></td<> | Force 0.3.0 mm (N) 1,507.76 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,000.3 | Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,513.00 1,00.0 900.0 Treting Machine STM-20 6865642 200.0 600.0 600.0 600.0 400.0 Treting Machine STM-20 6865642 200.0 200.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 f Crossinead Speed (mm / min) or Rate 2.7 2.30.0 3.50 4.00 f Extension or Position Measured by XHD_100 (XHD100) 2.30.0 3.50 4.00 f f 2.30.0 0.50 1.50 2.00.0 2.60 3.00 3.50 4.00 f f f 0 0.50 1.50 2.60 3.60 4.00 f | Force @ 3.0 mm (N) 1,577.6 1,577.0 1,507.0 1,507.0 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Treing Machine STM-20 686542 800.0 800.0 800.0 Treing Machine STM-20 6865542 200.0 600.0 600.0 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It makes to the state 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50< | |
| Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Testing Machine STM-20 6966542 200.0 800.0 800.0 Lead Call SN (F1960947), Units (LBS) 1000 200.0 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 3.50 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 R Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min / min (LBS) 0.00 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,501.00 1,673.00 1,00.0 Robin STN-2066542 0.00 00.0 00.0 Lad Call SN (F1360947), units (LBS) 100 200.0 0.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 2.00 3.00 Lad Call SN (F1360947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,57.76 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Trating Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), units (LBS) 100 0.50 1.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 0.00 0.00 1.50 2.50 3.00 3.50 4.00 Part Number 15.0 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,00.0 Testing Machine STM-20 686542 0.00 00.0 00.0 Load Cell SM (Fistorer), Units (LBS) 1000 0.00 0.00 0.00 Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 1.50 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 1.00 1.50 2.60 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 2.60 3.00 4.00 St Crossitional Speed (mm / min) or Rate 100 0.50 1.50 2.60 3.00 4.00 St Crossitional Speed (mm / min) or Rate 1.50 2.60 0.00 0.50 2.60 0.00 St Crossitional Speed (mm / min) or Rate | Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Total 0.00.0 1.000.0 0.00.0 0.00.0 Testing Machine STM-20 6865642 200.0 0.00 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 0.50 1.00 1.50 2.00 Crossinead Spead (mm / min) or Rate 127 2.00.0 0.00 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 2.00 2.00 2.00 2.00 2.00 2.00.0 2.0 | Force 0.3.0 mm (N) 1,507.76 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,000.3 | Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,513.00 1,00.0 900.0 Treting Machine STM-20 6865642 200.0 600.0 600.0 600.0 400.0 Treting Machine STM-20 6865642 200.0 200.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 f Crossinead Speed (mm / min) or Rate 2.7 2.30.0 3.50 4.00 f Extension or Position Measured by XHD_100 (XHD100) 2.30.0 3.50 4.00 f f 2.30.0 0.50 1.50 2.00.0 2.60 3.00 3.50 4.00 f f f 0 0.50 1.50 2.60 3.60 4.00 f | Force @ 3.0 mm (N) 1,577.6 1,577.0 1,507.0 1,507.0 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Treing Machine STM-20 686542 800.0 800.0 800.0 Treing Machine STM-20 6865542 200.0 600.0 600.0 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It makes to the state 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50< | |
| Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,551.00 1,673.00 1,673.00 Testing Machine STM-20 6966542 200.0 800.0 800.0 Lead Call SN (F1960947), Units (LBS) 1000 200.0 0.00 0.50 1.00 Crossibaad Speed (mm / min) or Rate 1.27 200.0 0.50 1.00 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 3.50 K Crossibaad Speed (mm / min) or Rate 1.00 0.50 1.00 1.50 2.50 3.00 R Crossibaad Speed (mm / min) or Rate 1.00 1.50 2.50 3.00 3.50 4.00 K Crossibaad Speed (mm / min / min (LBS) 0.00 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,57.76 1,361.00 1,673.00 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,501.00 1,673.00 1,00.0 Robin STN-2066542 0.00 00.0 00.0 Lad Call SN (F1360947), units (LBS) 100 200.0 0.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 2.00 3.00 Lad Call SN (F1360947), units (LBS) 0.00 0.50 1.00 1.50 2.00 Crossitead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 Reference or Position Measured by XHD_100 (XHD100) 200.0 0.50 1.00 1.50 2.00 2.00 | Force @ 3.0 mm (N) 1,57.76 1,591.00 1,673.00 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 Force @ 3.0 mm (N) 1,591.00 1,673.00 1,00.0 100.0 00.0 00.0 00.0 00.0 Trating Machine STW-20 6665642 200.0 0.00 0.00 Load Call SM (F30947), units (LBS) 100 0.50 1.00 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 2.00.0 0.00 0.50 1.00 1.50 3.50 4.00 Crossitead Speed (mm / min) or Rate 2.7 0.00 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Part Number 100 (XHD100) -200.0 0.00 0.00 0.00 1.50 2.50 3.00 3.50 4.00 Part Number 15.0 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,00.0 Testing Machine STM-20 686542 0.00 00.0 00.0 Load Cell SM (Fistorer), Units (LBS) 1000 0.00 0.00 0.00 Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 270.0 0.00 0.50 1.00 1.50 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 1.00 1.50 2.60 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 1.00 St Crossitional Speed (mm / min) or Rate 27.7 0.00 0.50 2.60 3.00 4.00 St Crossitional Speed (mm / min) or Rate 100 0.50 1.50 2.60 3.00 4.00 St Crossitional Speed (mm / min) or Rate 1.50 2.60 0.00 0.50 2.60 0.00 St Crossitional Speed (mm / min) or Rate | Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Force 0.3.0 mm (N) 1.507.76 1.501.00 1.673.00 Total 0.00.0 1.000.0 0.00.0 0.00.0 Testing Machine STM-20 6865642 200.0 0.00 0.00 0.00 Load Cell SM (F1360947), Units (LBS) 1000 0.50 1.00 1.50 2.00 Crossinead Spead (mm / min) or Rate 127 2.00.0 0.00 0.50 1.00 1.50 2.00 Extension or Position Measured by XHD_100 (XHD100) -2.00.0 0.50 1.00 1.50 2.00 2.00 2.00 2.00 2.00 2.00 2.00.0 2.0 | Force 0.3.0 mm (N) 1,507.76 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,507.36 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,500.3 1,000.3 | Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,501.00 1,673.00 1,00.0 Force 0.3.0 mm (N) 1,507.76 1,513.00 1,00.0 900.0 Treting Machine STM-20 6865642 200.0 600.0 600.0 600.0 400.0 Treting Machine STM-20 6865642 200.0 200.0 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 2.00 3.50 4.00 f Crossinead Speed (mm / min) or Rate 2.7 2.30.0 3.50 4.00 f Extension or Position Measured by XHD_100 (XHD100) 2.30.0 3.50 4.00 f f 2.30.0 0.50 1.50 2.00.0 2.60 3.00 3.50 4.00 f f f 0 0.50 1.50 2.60 3.60 4.00 f | Force @ 3.0 mm (N) 1,577.6 1,577.0 1,507.0 1,507.0 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Force @ 3.0 mm (N) 1,507.76 1,501.0 1,673.00 Treing Machine STM-20 686542 800.0 800.0 800.0 Treing Machine STM-20 6865542 200.0 600.0 600.0 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It makes to the state 270.0 0.50 1.00 1.50 2.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 1.00 1.50 2.00 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50 0.50 0.50 2.50 3.00 3.50 4.00 It min (M) 0.50< | |
| Force @ 3.0 mm (N) 1,577.06 1,591.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,577.66 1,591.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,577.66 1,591.00 1,673.00 1,603.00 Force @ 3.0 mm (N) 1,577.66 1,591.00 1,673.00 1,600.0 Robin Force @ 3.0 mm (N) 1,577.66 1,600.0 1,600.0 Robin Force @ 3.0 mm (N) 1,577.66 1,600.0 1,600.0 Robin Force @ 3.0 mm (N) 1,673.00 1,600.0 1,600.0 Force @ 3.0 mm (N) 1,673.00 1,600.0 1,600.0 1,600.0 Crossitient Speed (mm / min) or Rate 1,27 2,60.0 0,50.0 1,60.0 1,50.0 3,50.0 Crossitient Speed (mm / min) or Rate 1,200.0 1,50.0 1,50.0 2,50.0 3,00.0 2,50.0 Ratemation or Position Measured by XHD_100 (XHD100) -2,00.0 0,50.0 1,50.0 2,50.0 3,50.0 Ratemation or Position Measured by XHD_100 (XHD100) -2,00.0 0,50.0 1,50.0 2,50.0 3,50.0 Ratemation or Position Measured by XHD_100 (XHD100) -2,00.0 0,50.0 1,50.0 2,50.0 2,50.0 | Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 1,673.00 1,673.00 1,673.00 1,673.00 1,60.0- Force @ 3.0 mm (N) 1,577.61 1,571.00 1,673.00 1,673.00 1,673.00 1,00.0- Rote @ 3.0 mm (N) 1,577.61 1,571.00 1,673.00 1,60.0- 60.0- Testing Machine STM-20 686542 Load Call SN (17360947), units (LBS) 1000 200.0- 600.0- Crossshead Speed (mm /min) or Rate 22.7 200.0- 0.00 2.60 3.00 3.60 Crossshead Speed (mm /min) or Rate 2.7 200.0- 2.00.0- 2.60 3.00 3.60 4.00 Crossshead Speed (mm /min) or Rate 2.7 2.00.0- 2.00.0- 2.00.0- 3.60 4.00 Part Number 1.00 1.50 2.00 2.60 3.00 3.60 4.00 | Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Total @ 2.0 mm (N) 1,573.00 1,673.00 1,00.0 Rober 0.00 0.00 0.00 0.00 Lad Call SN (1980947), units (LBS) 100 0.50 0.00 0.50 0.00 Crosslead Speed (mm /min) or Rate 2.7 2.00.0 0.50 1.00 1.50 2.50 3.00 Statistion or Position Measured by XHD_100 (XHD100) 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statistion or Position Measured by XHD_100 (XHD100) 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statistion or Position Measured by XHD_100 (XHD100) 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statistion or Position Measured by XHD_100 (XHD100) 0.50 0.50 0.00 0.50 1.00 1.50 2.50 3.00 4.00 Statistion or Position Measured by XHD_100 (XHD100) 0.50 0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 | Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Total @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Total @ 3.0 mm (N) 1,573.00 1,673.00 1,60.0 Book 0.00 0.00 0.00 0.00 Crosslead Call SN (F130947), units (LBS) 100 0.50 0.00 Crosslead Speed (mm / min) or Rate 27 200.0 0.50 1.00 Entension or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 State and the lot 101 06-addr 1.50 2.60 3.00 3.50 4.00 State and the lot 107 06-addr 1.50 2.60 3.60 1.00 Crosslead Speed (mm / min) or Rate 27 0.00 0.50 1.00 1.50 State and the lot 107 06-addr 1.50 2.60 3.00 3.60 4.00 State and the lot 107 06-addr 1.50 2.60 3.60 1.00 | Force @ 3.0 mm (N) 1,573.00 1,573.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,577.60 1,561.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,577.60 1,573.00 1,673.00 Total Wachine STW-20 666542 200.0 600.0 600.0 Tasting Machine STW-20 666542 200.0 600.0 600.0 Load Call SM (F30947), Units (LBS) 100 0.00 0.00 0.00 Crossitiend Speed (mm /min) or Rate 127 -0.00 0.00 0.50 1.00 Statistics Crossitiend Speed (mm /min) or Rate 127 -0.00 0.00 0.50 1.00 Statistics Crossitiend Speed (mm /min) or Rate 127 -0.00 0.00 0.50 1.00 Statistics -0.00 0.50 0.00 0.50 1.00 1.50 2.60 Statistics -0.00 0.50 0.50 1.00 1.51 Part Number 190 Statistics -0.00 0.50 0.50 1.50 2.60 3.00 3.00 4.00 Statistics -0.00 0.50 0.50 1.50 2.60 3.00 2.00 Statistics -0.00 0.50 0.50 1.50 | Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Total @ 3.0 mm (N) 1,573.00 1,673.00 1,673.00 Total @ 1,673.00 1,600.0 800.0 800.0 Tasting Machine STW-20 68656.2 200.0 600.0 Load Cell SM (F1360947), Unite (LBS) 200.0 0.00 Crossished Speed (mm / min) or Rate 2.7 -0.60 0.00 Statemsion or Position Measured by XHD_100 (XHD100) -300.0 0.00 0.50 1.00 Statemsion or Position Measured by XHD_100 (XHD100) -300.0 0.00 0.50 1.00 1.50 Statemsion or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.00 1.50 2.00 Statemsion or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.00 1.50 2.50 3.00 Statemsion or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.00 1.50 2.50 3.00 Statemsion or Position Measured by XHD_100 (XHD100) -3.50 0.00 0.50 1.50 2.00 Statemsion or Position Measured by XHD_100 (XHD100) -3.50 0.00 0.50< | Force @ 3.0 mm (N) 1,581.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,673.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,577.56 1,581.00 1,673.00 1,600.1 800.0 800.0 800.0 Robin STW-20 68654.2 200.0 600.0 Load Cell SM (F1360947), Units (LBS) 1000 500 1.00 Crosshead Speed (mn/ min) or Rate 1.27 200.0 2.00 2.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Stansion or Position Measured by XHD_100 (XHD100) -200.0 2.00 2.00 2.00 Part Number 100 1.50 2.00 2.00 2.00 Operator 131 Part Number 100-460 | Force @ 3.0 mm (N) 1,561.00 1,561.00 1,673.00 1,60.0.0 Force @ 3.0 mm (N) 1,561.00 1,673.00 1,60.0.0 Round 1,60.0 1,60.0 800.0 Round 800.0 800.0 Round 1,60.0 1,60.0 Round 1,60.0 800.0 Round 1,60.0 90.0 Creating Machine STM-20 666542 200.0 Load Cell SM (Fiscerstr), Unite (LBS) 1000 Creating Machine STM-20 666542 200.0 Load Cell SM (Fiscerstr), Unite (LBS) 0.00 Creating Machine STM-20 666542 200.0 Load Cell SM (Fiscerstr), Unite (LBS) 0.00 Creating Machine STM-20 666542 2.00.0 Creating Machine STM-20 66003 3.00 Creating Machine STM-20 66003 3.00 Creating Machine STM-20 66003 3.00 Creating Machine STM-20 750 2.00.0 Item (Control 1000000000000000000000000000000000000 | |
| Force @ 2.5 mm (N) 1,573.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,581.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,581.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,573.00 100.0 Round 1,600.0 800.0 90.0 Round 1,500.0 800.0 800.0 Load Call SN (F360947), Units (LBS) 1000 200.0 3.50 Crossthead Speed (mm / min) or Rate 127 200.0 0.50 1.50 2.50 3.00 Stansion or Position Messured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.50 3.00 Stansion or Position Messured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.50 3.00 Stansion or Position Messured by XHD_100 (XHD100) -200.0 0.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Messured by XHD_100 (XHD100) -200.0 0.00 1.50 2.50 3.00 0.00 | Force @ 2.5 mm (N) 1,47.5.0 1,57.7.6 1,47.5.0 1,57.7.6 1,47.5.0 1,57.7.6 1,47.5.0 1,57.7.6 1,47.5.0 1,57.7.6 1,47.5.0 1,57.7.6 Force @ 3.0 mm (N) 1,57.7.6 1,57.3.0 100.0 80.0.0 Rote @ 3.0 mm (N) 1,57.7.6 1,57.3.0 100.0 80.0.0 Testing Machine STM-20 656542 Lead Call SN (F1360947), units (LBS) 100.0 80.0.0 80.0.0 Crossishead Speed (mm / min) or fate 2.7 200.0 0.00 0.50 1.00 3.50 4.00 K Crossishead Speed (mm / min) or fate 2.7 200.0 0.00 0.50 1.00 1.50 2.00 | Force @ 2.5 mm (N) 1,577.56 1,577.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,573.00 1,500.0 Robin 1,500.0 1,500.0 1,000.0 Robin 1,500.0 1,000.0 1,000.0 Testing Machine STM-20 686542 200.0 400.0 400.0 Load Call SN (F1360947), units (LBS) 100 200.0 0,00 Crossitead Speed (mm /min) or Rate 2,7 200.0 0,00 Crossitead Speed (mm /min) or Rate 2,7 2,00 3,50 4,00 Desetion Measured by XHD_100 (XHD100) -200.0 0,00 1,50 2,50 3,00 3,50 4,00 Part Number 1,50 1,50 1,50 2,50 3,00 3,50 4,00 0,00 | Force @ 2.5 mm (N) 1,577.56 1,581.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,581.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,581.00 1,573.00 Tosting Machine STW-20 586562 1,000 800.0 800.0 Load Call SN (F1960477, Units (LBS) 1000 600.0 800.0 Crosslead Speed (mm /min) or Rate 27 200.0 0.00 St Crosslead Speed (mm /min) or Rate 27 200.0 St Crosslead Speed (mm /min) or Rate 27 200.0 St Crosslead Speed (mm /min) or Rate 27 200.0 St Crosslead Speed (mm /min) or Rate 27 200.0 St Crosslead Speed (mm /min) or Rate 27 200.0 St 0.00 0.50 1.00 1.50 St 0.00 0.50 1.00 1.50 2.60 St 0.00 0.50 0.00 2.60 3.00 St 0.00 0.50 1.50 2.60 3.60 St 0.00 0.50 1.50 2.60 3.60 St 0.00 0.50 0.00 0.60 0.60 St 0.00 0.00 0.60 < | Force @ 2.5 mm (N) 1,473.00 1,900.0 Force @ 3.0 mm (N) 1,577.76 1,581.00 1,573.00 Force @ 3.0 mm (N) 1,577.66 1,581.00 1,573.00 Tock @ 3.0 mm (N) 1,577.66 1,573.00 100.0 Round (N) 1,577.66 1,573.00 100.0 Testing Machine STM-20 566542 200.0 600.0 Load Call SN (F130947), Units (LBS) 100 0.50 0.00 Crosslead Speed (mm /min) or Rate 27 200.0 0.50 1.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.50 1.50 2.60 2.60 Statistion or Position Measured by XHD_100 (XHD100) -200.0 0.60 0.60 0.60 0.60 | Force @ 2.5 mm (N) 1,577.56 1,581.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,581.00 1,573.00 Tocice @ 3.0 mm (N) 1,577.56 1,581.00 1,573.00 Tocice @ 3.0 mm (N) 1,577.56 1,573.00 1,00.0 Round 1,500.1 800.0 90.0 Testing Machine STW-20 6665642 200.0 90.0 Load Call SN (F190947), units (LBS) 1000 -0.0 Crossistered Speed (mm / min) or Rate 12.7 -0.00 St -0.00 0.00 0.50 1.00 St -0.00 0.00 0.50 2.60 3.00 St -0.00 0.50 1.50 2.00 2.00 St -0.00 0.00 0.50 2.60 2.00 St -0.00 0.00 0.50 1.50 2.00 St -0.00 0.00 0.00 0.0 | Force @ 2.5 mm (N) 1,473.00 1,381.00 1,300.0 Force @ 3.0 mm (N) 1,577.56 1,381.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,381.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,381.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,381.00 1,500.0 Route @ 3.0 mm (N) 1,577.56 1,573.00 1,000.0 Route @ 3.0 mm (N) 1,573.00 1,000.0 Route @ 3.0 mm (N) 1,573.00 1,000.0 Route @ 3.0 mm (N) 1,573.00 2,00.0 Load Cell SM (F1360947), Units (LBS) 1000 2,00.0 Load Cell SM (F1360947), Units (LBS) 1000 0,50 1.00 Crossitiend Speed (mm / min) or Rate 12,7 2,00.0 2,00.0 Crossitiend Measured by XHD_100 (XHD100) -200.0 2,00.0 Part Number 180.4450 Pertension or Position Measured by XHD_100 (XHD100) -200.0 Operator 131 | Force @ 3.0 mm (N) 1,473.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.60 1,567.10 1,573.00 Rou 800.0 100.00 1000.0 Rou 800.0 900.0 900.0 Constituent Straturag Machine Straturag Bestat 200.0 400.0 Lead Cell Stry (F360647), Unite (LES) 1000 2.00.0 2.00.0 Crossitiened Speed (mm / min) or Rate 12.7 2.00.0 2.50 3.00 Crossitiened Speed (mm / min) or Rate 12.7 2.00.0 2.50 3.00 3.50 4.00 Part Number 100.0450 | |
| Force @ 2.5 mm (N) 1,475.82 1,306.00 1,616.00 1,616.00 Force @ 3.0 mm (N) 1,507.76 1,306.00 1,300.0 Force @ 3.0 mm (N) 1,507.76 1,306.00 Force @ 3.0 mm (N) 1,507.76 1,306.0 Testing Machine STM-20 5965642 800.0 Load Cell SM (F1360947), Unite (LBS) 1000 Crosshead Speed (mm / min) or Rate 127 Extension or Position Measured by XHD_100 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .200.0 -0.00 .150 1.00 .160 0.50 .160 0.50 .100 1.50 .100 1.50 .100 1.50 .100 1.50 .100 1.50 .100 1.50 .1 | Force @ 2.5 mm (N) 1,475.82 1,581.00 1,380.00 1, | Force @ 2.5 mm (N) 1,475.82 1,577.16 1,360.00 1,610.00 1,600.0 Force @ 3.0 mm (N) 1,577.16 1,361.00 1,500.0 100.00 Force @ 3.0 mm (N) 1,577.16 1,361.00 1,500.0 100.00 Reiting Machine STM-20 5966542 Lead Call SN (F136947), units (LBS) 1000 200.0 400.0 Crossitiead Speed (mm / min) or Rate 127 200.0 0,00 0,50 1,00 1,50 3,00 Crossitiead Speed (mm / min) or Rate 127 200.0 0,00 0,50 1,00 1,50 3,00 1,00 Desented by XHD_100 (XHD100) 200.0 1,00 1,50 2,00 2,00 2,00 1,00 1,50 3,00 1,00 1,50 2,00 2,00 2,00 2,00 1,00 1,50 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,00 <t< td=""><td>Force @ 2.5 mm (N) 1,475.62 (1,360.00) 1,360.00 1,360.00 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,500.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,500.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,600.0 Robin 1,507.76 1,561.00 1,600.0 Robin 1,507.76 1,501.00 1,600.0 Robin Constrained Machine STM-20 65654.2 200.0 200.0 Load Call SN (F1360947), units (LBS) 1000 2.00.0 2.00.0 Crossitead Speed (mm /min) or Rate 12.7 200.0 2.00.0 2.00.0 Crossitead Speed (mm /min) or Rate 12.0 2.00.0 2.00.0 Crossitead Speed (mm /min) or Rate 12.0 2.00.0 2.00.0 </td><td>Force @ 2.5 mm (N) 1,475.62 1,581.00 1,386.00 1,380.00 Force @ 3.0 mm (N) 1,587.76 1,386.00 1,580.00 Force @ 3.0 mm (N) 1,587.76 1,386.00 1,000 Testing Machine STM-20 696542 200.0 800.0 Load Call SN (17360947), units (LBS) 1000 200.0 Crosslead Speed (mm /min) or Rate 27 200.0 St 0.00 0.00 0.00 St 0.00 0.50 1.00 St 0.00 0.50 1.50 St 0.00 0.00 1.50 2.50 St 0.00 0.50 0.50 St 0.50 1.50<td>Force @ 2.5 mm (N) 1,507.76 1,506.00 1618.00 1200.0 Force @ 3.0 mm (N) 1,507.76 1,507.10 1,507.30 1000.0 Force @ 3.0 mm (N) 1,507.76 1,507.30 1,507.30 1,000.0 Round 800.0 600.0 600.0 600.0 600.0 Load Cell SN (F1360s47), Units (LES) 1000 0.50 1.00 1.50 2.50 3.00 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statistion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statistion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00</td><td>Force @ 2.5 mm (N) 1,575.20 1,366.00 1678.00 1,507.30 1,367.30 Force @ 3.0 mm (N) 1,577.76 1,597.30 1,597.30 1,00.0 Rouce @ 3.0 mm (N) 1,577.30 200.0 1,00.0 Load Cell SN (F1360s47), Units (LES) 1.000 2,00.0 2,00.0 Crossinead Speed (mm / min) or Rate 1.27 2,00.0 2,00.0 3,50 4,00 Extension or Position Messured by YHD_100 (XHD100) -200.0 3,50 4,00 Part Number 12.7 Dereted (31 Part Number 180.4450 Dereted (31 Part Number 180.4450</td><td>Force @ 2.5 mm (N) 1,575.82 1,360.00 1678.00 1,367.30 Force @ 3.0 mm (N) 1,577.30 1,507.30 1,507.30 Force @ 3.0 mm (N) 1,577.30 1,507.30 1,00.0 Round 800.0 600.0 600.0 Laad Cell SN (F780647), Units (LES) 1000 600.0 Crossitiead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by 740_100 (XHD100) -200.0 . -0.00 0.56 1.00 1.50 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 0.00 0.0</td></td></t<> | Force @ 2.5 mm (N) 1,475.62 (1,360.00) 1,360.00 1,360.00 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,500.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,500.0 Force @ 3.0 mm (N) 1,567.76 1,361.00 1,600.0 Robin 1,507.76 1,561.00 1,600.0 Robin 1,507.76 1,501.00 1,600.0 Robin Constrained Machine STM-20 65654.2 200.0 200.0 Load Call SN (F1360947), units (LBS) 1000 2.00.0 2.00.0 Crossitead Speed (mm /min) or Rate 12.7 200.0 2.00.0 2.00.0 Crossitead Speed (mm /min) or Rate 12.0 2.00.0 2.00.0 Crossitead Speed (mm /min) or Rate 12.0 2.00.0 2.00.0 | Force @ 2.5 mm (N) 1,475.62 1,581.00 1,386.00 1,380.00 Force @ 3.0 mm (N) 1,587.76 1,386.00 1,580.00 Force @ 3.0 mm (N) 1,587.76 1,386.00 1,000 Testing Machine STM-20 696542 200.0 800.0 Load Call SN (17360947), units (LBS) 1000 200.0 Crosslead Speed (mm /min) or Rate 27 200.0 St 0.00 0.00 0.00 St 0.00 0.50 1.00 St 0.00 0.50 1.50 St 0.00 0.00 1.50 2.50 St 0.00 0.50 0.50 St 0.50 1.50 <td>Force @ 2.5 mm (N) 1,507.76 1,506.00 1618.00 1200.0 Force @ 3.0 mm (N) 1,507.76 1,507.10 1,507.30 1000.0 Force @ 3.0 mm (N) 1,507.76 1,507.30 1,507.30 1,000.0 Round 800.0 600.0 600.0 600.0 600.0 Load Cell SN (F1360s47), Units (LES) 1000 0.50 1.00 1.50 2.50 3.00 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statistion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statistion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00</td> <td>Force @ 2.5 mm (N) 1,575.20 1,366.00 1678.00 1,507.30 1,367.30 Force @ 3.0 mm (N) 1,577.76 1,597.30 1,597.30 1,00.0 Rouce @ 3.0 mm (N) 1,577.30 200.0 1,00.0 Load Cell SN (F1360s47), Units (LES) 1.000 2,00.0 2,00.0 Crossinead Speed (mm / min) or Rate 1.27 2,00.0 2,00.0 3,50 4,00 Extension or Position Messured by YHD_100 (XHD100) -200.0 3,50 4,00 Part Number 12.7 Dereted (31 Part Number 180.4450 Dereted (31 Part Number 180.4450</td> <td>Force @ 2.5 mm (N) 1,575.82 1,360.00 1678.00 1,367.30 Force @ 3.0 mm (N) 1,577.30 1,507.30 1,507.30 Force @ 3.0 mm (N) 1,577.30 1,507.30 1,00.0 Round 800.0 600.0 600.0 Laad Cell SN (F780647), Units (LES) 1000 600.0 Crossitiead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by 740_100 (XHD100) -200.0 . -0.00 0.56 1.00 1.50 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 0.00 0.0</td> | Force @ 2.5 mm (N) 1,507.76 1,506.00 1618.00 1200.0 Force @ 3.0 mm (N) 1,507.76 1,507.10 1,507.30 1000.0 Force @ 3.0 mm (N) 1,507.76 1,507.30 1,507.30 1,000.0 Round 800.0 600.0 600.0 600.0 600.0 Load Cell SN (F1360s47), Units (LES) 1000 0.50 1.00 1.50 2.50 3.00 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statistion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statistion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Statestion or Position Measured by XHD_100 (XHD100) -00.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 | Force @ 2.5 mm (N) 1,575.20 1,366.00 1678.00 1,507.30 1,367.30 Force @ 3.0 mm (N) 1,577.76 1,597.30 1,597.30 1,00.0 Rouce @ 3.0 mm (N) 1,577.30 200.0 1,00.0 Load Cell SN (F1360s47), Units (LES) 1.000 2,00.0 2,00.0 Crossinead Speed (mm / min) or Rate 1.27 2,00.0 2,00.0 3,50 4,00 Extension or Position Messured by YHD_100 (XHD100) -200.0 3,50 4,00 Part Number 12.7 Dereted (31 Part Number 180.4450 Dereted (31 Part Number 180.4450 | Force @ 2.5 mm (N) 1,575.82 1,360.00 1678.00 1,367.30 Force @ 3.0 mm (N) 1,577.30 1,507.30 1,507.30 Force @ 3.0 mm (N) 1,577.30 1,507.30 1,00.0 Round 800.0 600.0 600.0 Laad Cell SN (F780647), Units (LES) 1000 600.0 Crossitiead Speed (mm / min) or Rate 12.7 200.0 Extension or Position Measured by 740_100 (XHD100) -200.0 . -0.00 0.56 1.00 1.50 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 1.00 1.50 2.00 . -0.00 0.56 0.00 0.0 | |
| Force @ 2.5 mm (N) 1,475.22 1,300.00 1618.00 1,475.02 Force @ 3.0 mm (N) 1,577.36 1,301.00 1,000.0 Force @ 3.0 mm (N) 1,577.36 1,301.00 Treeting Machine STM-20 6865642 0.00 600.0 Load Cell SN (F1360947), Unite (LBS) 1000 Crosshead Speed (mn/ rmin) or Rate 127 Stansion or Position Measured by XHD_100 (XHD100) -200.0 Stansion or Position Measured by XHD_100 (XHD100) Abortion Measured by XHD_100 (XHD100) | Force @ 2.5 mm (N) 1,475.82 1,300.00 1,475.82 1,300.00 Force @ 3.0 mm (N) 1,677.16 1,301.00 1,673.00 Force @ 3.0 mm (N) 1,677.16 1,501.00 1,600.00 Round 1,601.00 1,600.00 1,600.00 Round 1,601.00 1,600.00 1,000.00 Treeting Machine STM-20 5565642 200.00 200.00 3.00 3.50 Load Call SN (F1560947), units (LBS) 1000 2.00 0.50 1.00 Crossitiend Speed (mm / min) or fate 127 200.00 3.00 3.50 4.00 Statemation or Position Measured by XHD_100 (XHD100) | Force @ 2.5 mm (N) 1,475.82 1,57.76 1,300.00 1,573.00 1,475.82 1,361.00 1,300.00 1,573.00 Force @ 3.0 mm (N) 1,573.00 1,300.00 1,000.00 Recta @ 3.0 mm (N) 1,573.00 1,500.00 Recta @ 3.0 mm (N) 1,573.00 1,500.00 Treating Machine STM-20 636642 Load Call SN (F130947), units (LBS) 1000 Crossitead Speed (mm / min) or Rate 200.0 0.00 0.50 1.50 3.00 Crossitead Speed (mm / min) or Rate 127 200.0 0.00 0.50 1.50 3.00 3.50 4.00 <td>Force @ 2.5 mm (N) 1,475.82 1,57.76 1,300.00 1,573.00 1,475.82 1,301.00 1,301.00 1,573.00 Force @ 3.0 mm (N) 1,561.00 1,301.00 1,000.0 Recine @ 3.0 mm (N) 1,561.00 1,501.00 Treeing Machine STM-20 656542 1,300.0 1,000.0 Load Call SN (F1360947), units (LBS) 1000 200.0 Crosshead Speed (mm /min) or Rate 2,2 200.0 Crosshead Speed (mm /min) or Rate 2,2 200.0 </td> <td>Force @ 2.5 mm (N) 1,475.82 1,300.00 1,475.00 1,475.00 1,475.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,500.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00<td>Force @ 2.5 mm (N) 1/373.82 1/360.00 1/31.00 1/30.10 Force @ 3.0 mm (N) 1/37.76 1/361.00 1/361.00 1/361.00 Force @ 3.0 mm (N) 1/367.76 1/361.00 1/37.30 1/37.30 Force @ 3.0 mm (N) 1/367.76 1/361.00 1/37.30 1/37.30 Trating Machine STN=20 586542 0.00.0 600.0 400.0 0.00.0 Load Cell SN (FT300947), Units (LBS) 1000 0.50 1.00 0.50 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.27 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 2.00 2.00 1.00 1.50 2.00 1.00 1.50 2.00 2.00 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.</td><td>Force @ 2.5 mm (N) 1,573.00 1,361.00 1,618.00 1,361.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 100.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 100.00 Ronce @ 3.0 mm (N) 1,507.76 1,597.30 100.00 900.0 Ronce @ 3.0 mm (N) 1,507.76 1,507.30 1,000.0 900.0 Ronce @ 3.0 mm (N) 1,507.76 1,000.0 900.0 900.0 Costenad Street (mm / min) or Rate 1,27 200.0 -0.00 -0.00 -0.00 Crosstnead Speed (mm / min) or Rate 1,27 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 2,00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 2,00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 3,50 4,00 Costenad Speed (mm / min) or Rate 1,</td><td>Force @ 2.5 mm (N) 1,573.00 1,918.00 1,573.00 1,301.00 Force @ 3.0 mm (N) 1,507.10 1,573.00 1,573.00 1,00.0 Force @ 3.0 mm (N) 1,507.10 1,573.00 1,573.00 1,00.0 Rone @ 3.0 mm (N) 1,507.10 1,573.00 1,00.0 1,00.0 Rone @ 3.0 mm (N) 1,507.10 1,573.00 1,00.0 1,00.0 Lead Cell SN (F790947) Units (LES) 100.0 0.00 0.00 0.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1,00 1,50 2,50 3,00 3,50 4,00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1,00 1,50 2,50 3,00 3,50 4,00 . Extension or Position Messured by MP</td></td> | Force @ 2.5 mm (N) 1,475.82 1,57.76 1,300.00 1,573.00 1,475.82 1,301.00 1,301.00 1,573.00 Force @ 3.0 mm (N) 1,561.00 1,301.00 1,000.0 Recine @ 3.0 mm (N) 1,561.00 1,501.00 Treeing Machine STM-20 656542 1,300.0 1,000.0 Load Call SN (F1360947), units (LBS) 1000 200.0 Crosshead Speed (mm /min) or Rate 2,2 200.0 Crosshead Speed (mm /min) or Rate 2,2 200.0 | Force @ 2.5 mm (N) 1,475.82 1,300.00 1,475.00 1,475.00 1,475.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,300.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,500.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,500.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 1,000.00 <td>Force @ 2.5 mm (N) 1/373.82 1/360.00 1/31.00 1/30.10 Force @ 3.0 mm (N) 1/37.76 1/361.00 1/361.00 1/361.00 Force @ 3.0 mm (N) 1/367.76 1/361.00 1/37.30 1/37.30 Force @ 3.0 mm (N) 1/367.76 1/361.00 1/37.30 1/37.30 Trating Machine STN=20 586542 0.00.0 600.0 400.0 0.00.0 Load Cell SN (FT300947), Units (LBS) 1000 0.50 1.00 0.50 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.27 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 2.00 2.00 1.00 1.50 2.00 1.00 1.50 2.00 2.00 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.</td> <td>Force @ 2.5 mm (N) 1,573.00 1,361.00 1,618.00 1,361.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 100.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 100.00 Ronce @ 3.0 mm (N) 1,507.76 1,597.30 100.00 900.0 Ronce @ 3.0 mm (N) 1,507.76 1,507.30 1,000.0 900.0 Ronce @ 3.0 mm (N) 1,507.76 1,000.0 900.0 900.0 Costenad Street (mm / min) or Rate 1,27 200.0 -0.00 -0.00 -0.00 Crosstnead Speed (mm / min) or Rate 1,27 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 2,00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 2,00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 3,50 4,00 Costenad Speed (mm / min) or Rate 1,</td> <td>Force @ 2.5 mm (N) 1,573.00 1,918.00 1,573.00 1,301.00 Force @ 3.0 mm (N) 1,507.10 1,573.00 1,573.00 1,00.0 Force @ 3.0 mm (N) 1,507.10 1,573.00 1,573.00 1,00.0 Rone @ 3.0 mm (N) 1,507.10 1,573.00 1,00.0 1,00.0 Rone @ 3.0 mm (N) 1,507.10 1,573.00 1,00.0 1,00.0 Lead Cell SN (F790947) Units (LES) 100.0 0.00 0.00 0.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1,00 1,50 2,50 3,00 3,50 4,00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1,00 1,50 2,50 3,00 3,50 4,00 . Extension or Position Messured by MP</td> | Force @ 2.5 mm (N) 1/373.82 1/360.00 1/31.00 1/30.10 Force @ 3.0 mm (N) 1/37.76 1/361.00 1/361.00 1/361.00 Force @ 3.0 mm (N) 1/367.76 1/361.00 1/37.30 1/37.30 Force @ 3.0 mm (N) 1/367.76 1/361.00 1/37.30 1/37.30 Trating Machine STN=20 586542 0.00.0 600.0 400.0 0.00.0 Load Cell SN (FT300947), Units (LBS) 1000 0.50 1.00 0.50 3.00 3.50 4.00 Crossinead Speed (mm / min) or Rate 1.27 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 2.00 2.00 1.00 1.50 2.00 1.00 1.50 2.00 2.00 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2.00 1.00 1.50 2. | Force @ 2.5 mm (N) 1,573.00 1,361.00 1,618.00 1,361.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 100.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 100.00 Ronce @ 3.0 mm (N) 1,507.76 1,597.30 100.00 900.0 Ronce @ 3.0 mm (N) 1,507.76 1,507.30 1,000.0 900.0 Ronce @ 3.0 mm (N) 1,507.76 1,000.0 900.0 900.0 Costenad Street (mm / min) or Rate 1,27 200.0 -0.00 -0.00 -0.00 Crosstnead Speed (mm / min) or Rate 1,27 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 2,00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 2,00 Extension or Position Messured by XHD_100 (XHD100) -200.0 1,50 2,50 3,00 3,50 4,00 Costenad Speed (mm / min) or Rate 1, | Force @ 2.5 mm (N) 1,573.00 1,918.00 1,573.00 1,301.00 Force @ 3.0 mm (N) 1,507.10 1,573.00 1,573.00 1,00.0 Force @ 3.0 mm (N) 1,507.10 1,573.00 1,573.00 1,00.0 Rone @ 3.0 mm (N) 1,507.10 1,573.00 1,00.0 1,00.0 Rone @ 3.0 mm (N) 1,507.10 1,573.00 1,00.0 1,00.0 Lead Cell SN (F790947) Units (LES) 100.0 0.00 0.00 0.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1,00 1,50 2,50 3,00 3,50 4,00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.50 1,00 1,50 2,50 3,00 3,50 4,00 . Extension or Position Messured by MP | |
| Force @ 2.5 mm (N) 1,475.82 1,306.00 1,618.00 1,370.00 Force @ 3.0 mm (N) 1,507.76 1,507.76 1,507.76 Force @ 3.0 mm (N) 1,507.76 1,507.76 Tresting Machine STM-20 686542 1,000 Load Cell SN (F1560947), Unite (LBS) 600.0 Crossine al Speed (mm / min) or Rate 227 St -0.00 St -0.00 St -0.00 St -0.00 Crossine al Speed (mm / min) or Rate 1.00 St -0.00 St -0.00 St -0.00 Augue -0.00 Augu | Force @ 2.5 mm (N) 1,475.82 1,380.00 1,475.82 1,380.00 Force @ 3.0 mm (N) 1,597.76 1,587.100 1,573.00 1,600.0 Force @ 3.0 mm (N) 1,597.76 1,587.100 1,573.00 1,000.0 Ronce @ 3.0 mm (N) 1,597.76 1,597.100 1,600.0 1,000.0 Ronce @ 3.0 mm (N) 1,597.76 1,597.10 1,600.0 600.0 Ronce @ 150 Ronce @ 1,000 1,600.0 600.0 600.0 600.0 Creating Machine STM-20 6565642 Load Call SN (F1360947), units (LBS) 1000 2,000 3,50 4,00 Createstad Speed (mm / min) or fate 1,27 2,000 0,50 1,00 1,50 2,50 3,00 3,50 4,00 stansion or Position Measured by XHD_100 (XHD100) -200.0 -200.0 -200.0 2,50 3,00 2,00 1,50 4,00 stansion or Position Measured by XHD_100 (XHD100) -200.0 0,50 1,50 2,50 3,00 3,50 4,00 stansion or Position Measured by XHD_100 (XHD100) - | Force @ 2.5 mm (N) 1,475.82 1,380.00 1,475.82 1,380.00 1,475.82 1,380.00 1,475.82 1,380.00 1,475.82 1,380.00 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,597.76 1,500.7 </td <td>Force @ 2.5 mm (N) 1,475.82 1,300.00 1,600.0<td>Force @ 2.5 mm (N) 1,573.00 1,381.00 1,00.0 Force @ 3.0 mm (N) 1,573.00 1,00.0 100.0 Force @ 3.0 mm (N) 1,577.76 1,381.00 100.0 Force @ 3.0 mm (N) 1,577.20 1,573.00 100.0 Teting Machine STM-20 Sesses 800.0 800.0 800.0 Load Call SN (F1360947), Unite (LBS) 1000 200.0 0.00 Crossinead Speed (mm / min) or Rate 127 200.0 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) </td><td>Force @ 3.0 mm (N) 1,478.2 1,597.00 1,397.00 1,597.30 1,397.30 1,597.30 1,397.30 1,597.30 1,397.30 Force @ 3.0 mm (N) 1,597.76 1,397.30 1,00.0 900.0 Annol (N) 1,597.30 1,597.30 100.0 900.0 Annol (N) 1,597.20 1,597.30 100.0 900.0 Annol (N) 1,597.20 500.0 900.0 900.0 Annol (N) 1,597.20 500.0 900.0 900.0 Annol (N) Annol (N) 1,577.20 200.0 0.00.0 500 4.00.0 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 2.00.0 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 2.50 2.00 3.50 4.00 Extension or Position Messured by XHD_100 (XHD100) 0.50 1.50 2.00.0 2.00.0 3.50 4.00 State State 1.50 0.50 1.50 2.50 3.00 3.50 4.00</td><td>Force @ 3.0 mm (N) 1,573.00 1,573.00 1,573.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,361.00 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.30 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.30 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 200.0 900.0 Ince @ 3.0 mm (N) 1,577.20 200.0 -0.00 Ince @ 3.0 mm (N) 1,507.20 3.00 3.50 Ince @ 3.0 mm (N) 1,500.2.00 3.50 4.00 Ince @ 3.0 mm (N) 1,500.2.00 3.50 4.00 Ince @ 3.0 mm (N) 1,500.2.50 3.00 3.50 Ince @ 3.0 mm (N) 0.00.0 0.50 1.00 1.50 Ince @ 3.0 mm (N) 0.00.0 0.00.0 0.00.0 0.00.0</td><td>Force @ 3.0 mm (N) 1,573.00 1,573.00 1,573.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,577.00 1,573.00 1,00.0 900.0 Traing Machine STW-20 See64.2 0.00.0 900.0 900.0 900.0 Lead Cell SN (FT360947), Units (LBS) 1000 0.50 1.00 0.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 200.0 -0.00 -0.00 -0.00 -0.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 -0.00</td></td> | Force @ 2.5 mm (N) 1,475.82 1,300.00 1,600.0 <td>Force @ 2.5 mm (N) 1,573.00 1,381.00 1,00.0 Force @ 3.0 mm (N) 1,573.00 1,00.0 100.0 Force @ 3.0 mm (N) 1,577.76 1,381.00 100.0 Force @ 3.0 mm (N) 1,577.20 1,573.00 100.0 Teting Machine STM-20 Sesses 800.0 800.0 800.0 Load Call SN (F1360947), Unite (LBS) 1000 200.0 0.00 Crossinead Speed (mm / min) or Rate 127 200.0 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) </td> <td>Force @ 3.0 mm (N) 1,478.2 1,597.00 1,397.00 1,597.30 1,397.30 1,597.30 1,397.30 1,597.30 1,397.30 Force @ 3.0 mm (N) 1,597.76 1,397.30 1,00.0 900.0 Annol (N) 1,597.30 1,597.30 100.0 900.0 Annol (N) 1,597.20 1,597.30 100.0 900.0 Annol (N) 1,597.20 500.0 900.0 900.0 Annol (N) 1,597.20 500.0 900.0 900.0 Annol (N) Annol (N) 1,577.20 200.0 0.00.0 500 4.00.0 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 2.00.0 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 2.50 2.00 3.50 4.00 Extension or Position Messured by XHD_100 (XHD100) 0.50 1.50 2.00.0 2.00.0 3.50 4.00 State State 1.50 0.50 1.50 2.50 3.00 3.50 4.00</td> <td>Force @ 3.0 mm (N) 1,573.00 1,573.00 1,573.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,361.00 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.30 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.30 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 200.0 900.0 Ince @ 3.0 mm (N) 1,577.20 200.0 -0.00 Ince @ 3.0 mm (N) 1,507.20 3.00 3.50 Ince @ 3.0 mm (N) 1,500.2.00 3.50 4.00 Ince @ 3.0 mm (N) 1,500.2.00 3.50 4.00 Ince @ 3.0 mm (N) 1,500.2.50 3.00 3.50 Ince @ 3.0 mm (N) 0.00.0 0.50 1.00 1.50 Ince @ 3.0 mm (N) 0.00.0 0.00.0 0.00.0 0.00.0</td> <td>Force @ 3.0 mm (N) 1,573.00 1,573.00 1,573.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,577.00 1,573.00 1,00.0 900.0 Traing Machine STW-20 See64.2 0.00.0 900.0 900.0 900.0 Lead Cell SN (FT360947), Units (LBS) 1000 0.50 1.00 0.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 200.0 -0.00 -0.00 -0.00 -0.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 -0.00</td> | Force @ 2.5 mm (N) 1,573.00 1,381.00 1,00.0 Force @ 3.0 mm (N) 1,573.00 1,00.0 100.0 Force @ 3.0 mm (N) 1,577.76 1,381.00 100.0 Force @ 3.0 mm (N) 1,577.20 1,573.00 100.0 Teting Machine STM-20 Sesses 800.0 800.0 800.0 Load Call SN (F1360947), Unite (LBS) 1000 200.0 0.00 Crossinead Speed (mm / min) or Rate 127 200.0 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) | Force @ 3.0 mm (N) 1,478.2 1,597.00 1,397.00 1,597.30 1,397.30 1,597.30 1,397.30 1,597.30 1,397.30 Force @ 3.0 mm (N) 1,597.76 1,397.30 1,00.0 900.0 Annol (N) 1,597.30 1,597.30 100.0 900.0 Annol (N) 1,597.20 1,597.30 100.0 900.0 Annol (N) 1,597.20 500.0 900.0 900.0 Annol (N) 1,597.20 500.0 900.0 900.0 Annol (N) Annol (N) 1,577.20 200.0 0.00.0 500 4.00.0 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 2.00.0 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 1.27 2.00.0 0.50 1.00 2.50 2.00 3.50 4.00 Extension or Position Messured by XHD_100 (XHD100) 0.50 1.50 2.00.0 2.00.0 3.50 4.00 State State 1.50 0.50 1.50 2.50 3.00 3.50 4.00 | Force @ 3.0 mm (N) 1,573.00 1,573.00 1,573.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,361.00 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.30 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.30 1,573.00 100.0.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 500.0 900.0 Ince @ 3.0 mm (N) 1,577.20 200.0 900.0 Ince @ 3.0 mm (N) 1,577.20 200.0 -0.00 Ince @ 3.0 mm (N) 1,507.20 3.00 3.50 Ince @ 3.0 mm (N) 1,500.2.00 3.50 4.00 Ince @ 3.0 mm (N) 1,500.2.00 3.50 4.00 Ince @ 3.0 mm (N) 1,500.2.50 3.00 3.50 Ince @ 3.0 mm (N) 0.00.0 0.50 1.00 1.50 Ince @ 3.0 mm (N) 0.00.0 0.00.0 0.00.0 0.00.0 | Force @ 3.0 mm (N) 1,573.00 1,573.00 1,573.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,577.00 1,573.00 1,00.0 900.0 Traing Machine STW-20 See64.2 0.00.0 900.0 900.0 900.0 Lead Cell SN (FT360947), Units (LBS) 1000 0.50 1.00 0.50 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 200.0 -0.00 -0.00 -0.00 -0.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 200.0 -0.00 -0.00 -0.00 -0.00 -0.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 127 -0.00 | |
| Force @ 2.5 mm (N) 1,360.00 1,475.02 1,360.00 1,475.02 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,501.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,601.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,000.0 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,000.0 Force @ 3.0 mm (N) 1,507.76 1,000.0 1,000.0 Force @ 3.0 mm (N) 1,507.76 200.0 00.0 Force @ 1,000 1,000.0 0.000 0.000 0.000 Crossitiend Speed (mm/min) or Rate 1,00 1,50 2,50 3,00 State 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 State 12.7 Deteration or Position Measured by XHD_100 (XHD100) -200.0 -200.0 0.00 State 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 2,00 State 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.00 0.50 2,00 2,00 State 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 0.50 2,00 2,00 0.50 2,50 2,50 2,50 2,50 2,50 2,50 <td>Force @ 2.5 mm (N) 1,375.00 1,475.00 1,475.00 1,475.00 Force @ 3.0 mm (N) 1,507.76 1,507.76 1,501.00 1,500.0 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,000.0 100.0 00.00 00.00 00.00 Treting Machine STW-20 686642 20.00 600.0 Load Cell SM (F136647), Unite (LBS) 1000 400.0 Crossibaed Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 . -200.0 0.50 1.00 . -200.0 0.50 1.00 1.50 . -200.0 0.50 1.00 1.50 2.50 . -200.0 -200.0 2.00 2.50 3.00 . -200.0 0.50 1.50 2.50 3.00</td> <td>Force @ 3.0 mm (N) 1,475.82 1,361.00 1,617.30 1,597.30 1,507.30 1,507.30 2,00.0 1,500.30 2,00.0 1,500.30 2,00.0 2,500.30 3,00 3,50 4,00 Treating Machine STM_20 586542 Load Call SM (780047), units (LBS) 1000 1,50 2,00.0 2,00.0 2,00.0 2,00.0 3,50 4,00 Crossished Speed (mm / min) or Rate (2.7) -0.30 0,00 0,50 1,00 1,50 2,00.0 3,50 4,00 Stansion or Position Measured by XHD_100 (XHD100) -2.00 0,00 0,50 1,50 2,00.2 2,60 3,00 3,50 4,00 Stansion or Position Measured by XHD_100 (XHD100) -2.00 0 0 0</td> <td>Force @ 3.0 mm (N) 1,47.82 1,597.00 1,367.00 1,573.00 1,617.30 1,597.30 1,367.30 1,597.30 1,367.30 1,597.30 Force @ 3.0 mm (N) 1,567.76 1,381.00 1,573.00 100.0.0 Tretting Machine STM-20 56654.2 800.0 800.0 800.0 800.0 Lead Cell SN (1360947), Units (LBS) 1000 200.0 0.0.0 0.0.0 0.00 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 3.50 4.00 f 0.50 1.00 1.50 2.00 3.00 3.50 4.00 f </td> <td>Force @ 3.0 mm (N) 1,478.2 1,361.00 1573.00 1300.3 Force @ 3.0 mm (N) 1,567.76 1,361.00 1573.00 100.0.3 Force @ 3.0 mm (N) 1,567.76 1,571.00 1573.00 100.0.3 Reting Machine STM-20 Sesses 800.0 800.0 800.0 800.0 Treting Machine STM-20 Sesses 200.0 200.0 3.00 3.00 3.00 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 3.00 3.00 3.00 4.00 K </td> <td>Force @ 3.0 mm (N) 1,478.20 1,597.30 1,361.00 1,573.00 1,501.00 1,573.00 1,501.00 1,573.00 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,507.30 1,507.30 1,000.0 900.0 Treting Machine STW-20 Sesses2 Load Cell SN (F1360947), Units (LBS) 1000.0 900.0 900.0 Crosshead Speel (mm / min) or Rate 127 200.0 0.50 1.00 0.50 3.0 4.00 Extension or Position Messured by XHD_100 (XHD100) </td> <td>Force @ 3.0 mm (N) 1,475.82 1,361.00 1,613.00 1300.0 Force @ 3.0 mm (N) 1,677.36 1,361.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,677.30 1,573.00 1,000.0 900.0 Refine Machine STW-20 Sesseta 1,673.00 1,000.0 900.0 900.0 Trafting Machine STW-20 Sesseta 200.0 200.0 0.00 50 400.0 Creasinad Speed (mm / min) or Rate 1,27 200.0 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Monterion or Position Measured by XHD_100 (XHD100) -0.00 0.00 0.00 1.50 2.00 3.50 4.00</td> <td>Force @ 3.0 mm (N) 1,473.62 1,306.100 1,613.00 1,600.0<</td> | Force @ 2.5 mm (N) 1,375.00 1,475.00 1,475.00 1,475.00 Force @ 3.0 mm (N) 1,507.76 1,507.76 1,501.00 1,500.0 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,000.0 100.0 00.00 00.00 00.00 Treting Machine STW-20 686642 20.00 600.0 Load Cell SM (F136647), Unite (LBS) 1000 400.0 Crossibaed Speed (mm / min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -200.0 . -200.0 0.50 1.00 . -200.0 0.50 1.00 1.50 . -200.0 0.50 1.00 1.50 2.50 . -200.0 -200.0 2.00 2.50 3.00 . -200.0 0.50 1.50 2.50 3.00 | Force @ 3.0 mm (N) 1,475.82 1,361.00 1,617.30 1,597.30 1,507.30 1,507.30 2,00.0 1,500.30 2,00.0 1,500.30 2,00.0 2,500.30 3,00 3,50 4,00 Treating Machine STM_20 586542 Load Call SM (780047), units (LBS) 1000 1,50 2,00.0 2,00.0 2,00.0 2,00.0 3,50 4,00 Crossished Speed (mm / min) or Rate (2.7) -0.30 0,00 0,50 1,00 1,50 2,00.0 3,50 4,00 Stansion or Position Measured by XHD_100 (XHD100) -2.00 0,00 0,50 1,50 2,00.2 2,60 3,00 3,50 4,00 Stansion or Position Measured by XHD_100 (XHD100) -2.00 0 0 0 | Force @ 3.0 mm (N) 1,47.82 1,597.00 1,367.00 1,573.00 1,617.30 1,597.30 1,367.30 1,597.30 1,367.30 1,597.30 Force @ 3.0 mm (N) 1,567.76 1,381.00 1,573.00 100.0.0 Tretting Machine STM-20 56654.2 800.0 800.0 800.0 800.0 Lead Cell SN (1360947), Units (LBS) 1000 200.0 0.0.0 0.0.0 0.00 Crossinead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 3.50 4.00 f 0.50 1.00 1.50 2.00 3.00 3.50 4.00 f | Force @ 3.0 mm (N) 1,478.2 1,361.00 1573.00 1300.3 Force @ 3.0 mm (N) 1,567.76 1,361.00 1573.00 100.0.3 Force @ 3.0 mm (N) 1,567.76 1,571.00 1573.00 100.0.3 Reting Machine STM-20 Sesses 800.0 800.0 800.0 800.0 Treting Machine STM-20 Sesses 200.0 200.0 3.00 3.00 3.00 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 0.50 1.00 1.50 3.00 3.00 3.00 4.00 K | Force @ 3.0 mm (N) 1,478.20 1,597.30 1,361.00 1,573.00 1,501.00 1,573.00 1,501.00 1,573.00 1,361.00 1,573.00 Force @ 3.0 mm (N) 1,507.30 1,507.30 1,000.0 900.0 Treting Machine STW-20 Sesses2 Load Cell SN (F1360947), Units (LBS) 1000.0 900.0 900.0 Crosshead Speel (mm / min) or Rate 127 200.0 0.50 1.00 0.50 3.0 4.00 Extension or Position Messured by XHD_100 (XHD100) | Force @ 3.0 mm (N) 1,475.82 1,361.00 1,613.00 1300.0 Force @ 3.0 mm (N) 1,677.36 1,361.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,677.30 1,573.00 1,000.0 900.0 Refine Machine STW-20 Sesseta 1,673.00 1,000.0 900.0 900.0 Trafting Machine STW-20 Sesseta 200.0 200.0 0.00 50 400.0 Creasinad Speed (mm / min) or Rate 1,27 200.0 0.00 0.50 1.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 3.50 4.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.00 0.50 1.00 1.50 2.00 3.50 4.00 Monterion or Position Measured by XHD_100 (XHD100) -0.00 0.00 0.00 1.50 2.00 3.50 4.00 | Force @ 3.0 mm (N) 1,473.62 1,306.100 1,613.00 1,600.0< | |
| Force @ 2.5 mm (N) 1,475.02 1,360.00 1,475.02 1,360.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1,500.0 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1,000.0 Received @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1,000.0 Received @ 3.0 mm (N) 1,507.76 1,500.0 1,000.0 Received @ 3.0 mm (N) 1,507.76 200.0 0.00 Received @ 3.0 mm (N) 1,500.0 200.0 0.00 Costeled Speed (mm/min) or Rate 12.7 200.0 2.00 3.50 4.00 States in or Position Messured by XHD_100 (XHD100) -200.0 -200.0 -260 3.00 3.50 4.00 States in or Position Messured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.51 2.00 2.00 States in or Position Messured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.51 States in or Position Messured by XHD_100 (XHD100) -200.0 0.00 0.50 2.00 2.00 States in or Position Messured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.51 | Force @ 2.5 mm (N) 1,475.0 1,507.76 1,475.00 1,507.76 1,475.00 1,507.76 1,475.00 1,507.76 1,475.00 1,507.76 1,475.00 1,500.0 Force @ 3.0 mm (N) 1,507.76 1,501.00 1,500.0 1000.0 Testing Machine STM-20 696542 1,000.0 000.0 000.0 000.0 Load Cell SN (F1360947), Unite (LBS) 1000 0.00 0.00 0.00 0.00 Crosshead Speed (mn/ rmin) or Rate 127 200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Messured by XHD_100 (XHD100) -200.0 0.50 1.00 1.50 2.50 3.00 3.50 4.00 Stansion or Position Messured by XHD_100 (XHD100) -200.0 0.50 1.50 2.50 3.00 3.50 4.00 Stansion or Position Messured by XHD_100 (XHD100) -200.0 0.50 2.50 3.00 3.50 4.00 Stansion or Position Messured by XHD_100 (XHD100) -200.0 0.50 2.50 3.00 3.50 4.00 Stansion or Position Messured by XHD_100 (XHD | Force @ 3.0 mm (N) 1,478.00 1,918.00 1,918.00 Force @ 3.0 mm (N) 1,577.36 1,381.00 1,00.00 Force @ 3.0 mm (N) 1,577.36 1,381.00 1,00.00 Testing Machine STW-20 686542 800.0 800.0 800.0 Lad Call SN (1980947), Units (LBS) 1000 200.0 400.0 Crossibaed Speed (mm / min) or Rate 127 200.0 3.0 3.0 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion of Position Measured by XHD_100 (XHD100) -0.00 0.50 2.00 2.00 2.0 | Force @ 3.0 mm (N) 1,478.00 1,961.00 1,618.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.26 1,381.00 1,617.30 1,617.30 Force @ 3.0 mm (N) 1,577.26 1,381.00 100.00 Treating Machine STW-20 586542 800.0 600.0 Lead Call SN (7380947), Units (LBS) 1000 2.00.0 Crossibaid Speed (mm/ min) or Rate 12.7 Extension or Position Measured by XHD_100 (XHD100) -0.00 St -0.00 0.50 St -0.00 0.50 St -0.00 0.50 St -0.00 1.50 St -0.00 0.50 St -0.00 1.50 St -0.00 -0.50 St -0.00 1.50 St -0.00 -0.00 St < | Force @ 3.0 mm (N) 1,478.20 1,597.300 1,507.300 1,507.300 1,507.300 1,507.300 1,507.300 1,500.30 4,00.0 500.0 1,000.350 4,000 2,500.30 3,00 3,50 4,00 Crossishead Specific miximum conserved by XHD_100 (XHD100) -0.00 0.00 0.50 1,00 1,50 2,00 3,00 3,50 4,00 f | Force @ 3.0 mm (N) 1,575.00 1,595.00 1,618.00 1,597.00 Force @ 3.0 mm (N) 1,577.30 1,597.100 1,597.100 Force @ 3.0 mm (N) 1,577.30 1,597.100 100.0.0 Rome 0.00.0 00.0.0 00.0.0 Rome 0.00.0 00.0.0 00.0.0 Rome 0.01.0 0.00.0 0.00.0 Rome 17360471, Umik (LBS) 1000 0.50 1.00 Crosshead Speed (mm / min) or Rate 127 200.0 0.50 1.00 Extension or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 Storestood Speed (mm / min) or Rate 127 -0.00 0.50 1.00 1.50 Crosshead Speed (mm / min) or Rate 1200.0 0.50 1.00 1.50 2.00.0 Storestood Speed (mm / min) or Rate 1200 0.50 1.00 1.50 2.00 Storestood Speed (mm / min) or Rate 120 0.50 1.00 1.50 2.00 Storestood Speed (mm / min) or Rate 120 0.50 1.00 1.50 2.00 Storestood 0 0.50 1.00 1.50 2.00 1.00 | Force @ 3.0 mm (N) 1,573.00 1,618.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.10 1,577.00 1,577.00 1,577.00 Force @ 3.0 mm (N) 1,577.00 1,577.00 1,577.00 1,678.00 Tresting Machine STM-20 566542 0.00.0 600.0 600.0 600.0 Tasting Machine STM-20 566542 200.0 200.0 0.00 5.0 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 200.0 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 12.7 2.00.0 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 2. | Force @ 3.0 mm (N) 1,473.62 1,361.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,600.00 600.00 600.00 600.00 600.00 600.00 600.00 600.00 600.00 600.00 1,50 2,00 3,00 3,50 4,00 Tresting Machine STM-20 568542 Laad Cell SN (FT300947, Junits LBS) 1000 2,50 0,00 2,50 3,00 3,50 4,00 Crossinad Speed (mm / min) or Rate 1200 0,50 1,00 0,50 1,00 2,50 3,00 3,00 3,00 3,00 3,00 3,00 3,00 3,00 3,00 3,00 3,00 4,00 1,50 2,00 3,00 4,00 1,50 2,00 3,00 3,00 3,00 3,00 4,00 1,50 2,00 3,00 3,00 3,00 3,00 3,00 3,00 3,00 3,00 | |
| Force @ 2.5 mm (N) 1,507.76 1,306.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1,500.0 Force @ 3.0 mm (N) 1,507.76 1,361.00 1,573.00 1,000.0 Rouse 1,507.76 1,361.00 1,573.00 1,573.00 Instruction (N) 1,507.76 1,361.00 1,573.00 1,000.0 Rouse 1,000 1,000 0,00 0,00 0,00 Crosstead Speed (mn / min) or Rate 1,27 200.0 2,00 3,00 4,00 Statistion Measured by XHD_100 (XHD100) -200.0 0,00 0,50 1,00 1,50 2,60 3,00 4,00 Statistion Measured by XHD_100 (XHD100) -200.0 0,00 0,50 1,00 1,50 2,60 3,00 4,00 Statistion Measured by XHD_100 (XHD100) -200.0 0,00 0,50 1,00 1,50 2,60 3,00 4,00 Statistion Measured by XHD_100 (XHD100) -200.0 0,00 0,50 1,00 1,50 2,60 3,00 4,00 Statistion Measured by XHD_100 (XHD100) -200.0 0,00 0,50 1,00 1,51 0,00 | Force @ 3.0 mm (N) 1,47.82.2 1,306.00 1,618.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.36 1,551.00 1,573.00 1000.0 Force @ 3.0 mm (N) 1,577.36 1,551.00 1,573.00 Testing Machine STM-20 666642 80.00 60.00 Load Cell SiN (Fi360947), Units (LES) 1000 Crossitiend Speed (mm / min) or Rate 1,20 Sin 40.00 0.50 1.00 Crossitiend Speed (mm / min) or Rate 2.77 Extension or Position Messaved by XHD_100 -0.00 -0.00 0.50 -0.00 <td>Force @ 3.0 mm (N) 1,573.00 1,618.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.36 1,557.00 1,573.00 Force @ 3.0 mm (N) 1,577.36 1,557.00 1,573.00 Testing Machine STM-20 666642 800.0 600.0 600.0 Load Cell SM (T380047), Units (LBS) 1000 2.50 3.0 3.0 4.00 Cressional Speed (mm / min) or Rate 127 200.0 0.50 1.00 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 2.60 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.56 2.00.0 1.50 2.00.0 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.56 2.00 2.00 2.60 3.00 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.56 2.00 2.60 3.00 4.00 Stansion of Position Measured by XHD_100 (XHD100) -0.00 0.50 2.60 3.00 2.60 3.00 4.00 Stansion of Position Measured by XHD_100 (XHD100) -0.00 0.50</td> <td>Force @ 3.0 mm (N) 1,478.20 1,591.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,678.10 1,573.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,573.00 100.0.0 Rou 800.0 800.0 800.0 800.0 Rou 800.0 800.0 90.0 90.0 Creasinal Speed (mm / min) or Rue (2.7) 200.0 1.30 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 2.00 2.00 2.00</td> <td>Force @ 3.0 mm (N) 1,478.20 1,591.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.30 1,571.00 1,571.00 Force @ 3.0 mm (N) 1,577.30 1,571.00 1,571.00 Inserting flactine STML-20 586542 800.0 600.0 600.0 Lead Cell SN (T380947), Units (LBS) 1000 2.00 3.00 3.50 4.00 Crossibaid Speed (mm / min) or Rate 127 2.00.0 0.00 0.50 1.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 3.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 3.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 1.50 2.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50</td> <td>Force @ 3.0 mm (N) 1,77.82 1,365.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,677.30 1,573.00 1,618.00 1,673.00 Force @ 3.0 mm (N) 1,677.36 1,585.100 1,673.00 1,673.00 Reconce @ 3.0 mm (N) 1,677.36 1,585.100 1,673.00 1,673.00 Reconce @ 3.0 mm (N) 1,677.76 1,585.100 1,673.00 1,673.00 Reconce @ 3.0 mm (N) 1,677.76 1,697.00 0.00.0 Reconce @ 3.0 mm (N) 1,677.76 200.0 200.0 Reconce @ 3.0 mm (N) 1,677.76 200.0 200.0 Reconce @ 3.0 mm (LBS) 1000 0.50 1.00 3.50 Crossistead Speed (mm / min) or Rate 200.0 2.00 2.00 3.00 3.00 Crossistead Speed (mm / min) or Rate 2.77 2.260 0.00 2.50 3.00 3.50 4.00 R Stansion or Position Measured by XHD_100 (XHD100) 2.60 0.00 0.50 1.00 1.50 2.00 R Stansion or Position Measured by XHD_100 (XHD100) 2.60 0.00 2.60 3.00 3.00 R Stansion or Position Measured by XHD_100 (XHD100) 2.60 0.00 0.00 1.50 2.00</td> <td>Force @ 3.0 mm (N) 1,478.20 1,597.100 1,597.100 1,573.100 1,597.100 1,573.100 1,597.100 1,597.100 Force @ 3.0 mm (N) 1,507.76 1,587.100 1,577.300 1,597.100 1,577.300 Force @ 3.0 mm (N) 1,507.76 1,587.100 1,577.300 1,577.300 1,507.20 Treting Machine STM-20 56654.2 0.00.0 600.0 400.0 600.0 400.0 Crosshead Speed (mm / min) or Rate 1200 0.50 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 277 200.0 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 277 2.00.0 0.50 1.00 1.50 2.00 3.00 3.00 4.00 Crosshead Speed (mm / min) or Rate 277 2.00.0 0.50 1.00 1.50 2.00 3.00 3.00 4.00 Crosshead Speed (mm / min) or Rate 280.0 0.00 0.50 1.00 1.50 2.00 3.0</td> <td>Force @ 3.0 mm (N) 1,478.20 1,581.00 1,618.100 1,618.100 1,618.100 1,673.100 1,600.100 1,600.150 1,600.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150</td> | Force @ 3.0 mm (N) 1,573.00 1,618.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.36 1,557.00 1,573.00 Force @ 3.0 mm (N) 1,577.36 1,557.00 1,573.00 Testing Machine STM-20 666642 800.0 600.0 600.0 Load Cell SM (T380047), Units (LBS) 1000 2.50 3.0 3.0 4.00 Cressional Speed (mm / min) or Rate 127 200.0 0.50 1.00 2.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 0.00 0.50 1.00 2.60 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.56 2.00.0 1.50 2.00.0 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.56 2.00 2.00 2.60 3.00 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.56 2.00 2.60 3.00 4.00 Stansion of Position Measured by XHD_100 (XHD100) -0.00 0.50 2.60 3.00 2.60 3.00 4.00 Stansion of Position Measured by XHD_100 (XHD100) -0.00 0.50 | Force @ 3.0 mm (N) 1,478.20 1,591.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,678.10 1,573.00 Force @ 3.0 mm (N) 1,507.76 1,561.00 1,573.00 100.0.0 Rou 800.0 800.0 800.0 800.0 Rou 800.0 800.0 90.0 90.0 Creasinal Speed (mm / min) or Rue (2.7) 200.0 1.30 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 3.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.50 4.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 3.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0.50 2.00 2.00 2.00 | Force @ 3.0 mm (N) 1,478.20 1,591.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.30 1,571.00 1,571.00 Force @ 3.0 mm (N) 1,577.30 1,571.00 1,571.00 Inserting flactine STML-20 586542 800.0 600.0 600.0 Lead Cell SN (T380947), Units (LBS) 1000 2.00 3.00 3.50 4.00 Crossibaid Speed (mm / min) or Rate 127 2.00.0 0.00 0.50 1.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 3.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 3.00 3.50 4.00 Insection Measured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 1.50 2.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 | Force @ 3.0 mm (N) 1,77.82 1,365.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,677.30 1,573.00 1,618.00 1,673.00 Force @ 3.0 mm (N) 1,677.36 1,585.100 1,673.00 1,673.00 Reconce @ 3.0 mm (N) 1,677.36 1,585.100 1,673.00 1,673.00 Reconce @ 3.0 mm (N) 1,677.76 1,585.100 1,673.00 1,673.00 Reconce @ 3.0 mm (N) 1,677.76 1,697.00 0.00.0 Reconce @ 3.0 mm (N) 1,677.76 200.0 200.0 Reconce @ 3.0 mm (N) 1,677.76 200.0 200.0 Reconce @ 3.0 mm (LBS) 1000 0.50 1.00 3.50 Crossistead Speed (mm / min) or Rate 200.0 2.00 2.00 3.00 3.00 Crossistead Speed (mm / min) or Rate 2.77 2.260 0.00 2.50 3.00 3.50 4.00 R Stansion or Position Measured by XHD_100 (XHD100) 2.60 0.00 0.50 1.00 1.50 2.00 R Stansion or Position Measured by XHD_100 (XHD100) 2.60 0.00 2.60 3.00 3.00 R Stansion or Position Measured by XHD_100 (XHD100) 2.60 0.00 0.00 1.50 2.00 | Force @ 3.0 mm (N) 1,478.20 1,597.100 1,597.100 1,573.100 1,597.100 1,573.100 1,597.100 1,597.100 Force @ 3.0 mm (N) 1,507.76 1,587.100 1,577.300 1,597.100 1,577.300 Force @ 3.0 mm (N) 1,507.76 1,587.100 1,577.300 1,577.300 1,507.20 Treting Machine STM-20 56654.2 0.00.0 600.0 400.0 600.0 400.0 Crosshead Speed (mm / min) or Rate 1200 0.50 0.00 0.50 1.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 277 200.0 0.00 0.50 1.00 1.50 2.00 3.00 3.50 4.00 Crosshead Speed (mm / min) or Rate 277 2.00.0 0.50 1.00 1.50 2.00 3.00 3.00 4.00 Crosshead Speed (mm / min) or Rate 277 2.00.0 0.50 1.00 1.50 2.00 3.00 3.00 4.00 Crosshead Speed (mm / min) or Rate 280.0 0.00 0.50 1.00 1.50 2.00 3.0 | Force @ 3.0 mm (N) 1,478.20 1,581.00 1,618.100 1,618.100 1,618.100 1,673.100 1,600.100 1,600.150 1,600.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 1,500.150 | |
| Force @ 2.5 mm (N) 1,577.58 1,366.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.58 1,361.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.58 1,361.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.58 1,361.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.56 1,361.00 1,573.00 1,500.00 Roub Erecting Machine STN=20 686642 200.0 00.0 0.00 Load Call SN (F1360947), units (LBS) 100 2,50 3.00 3.50 4.00 Crosslead Spead (mn/min) or Rate 127 200.0 2.00 3.50 4.00 Stansion or Position Mesured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.50 2.60 3.00 4.00 Stansion or Position Mesured by XHD_100 (XHD100) -200.0 0.00 0.50 1.00 1.51 0.00 Stansion or Position Mesured by XHD_100 (XHD100) -200.0 0.00 0.50 2.00 3.50 4.00 Stansion or Position Mesured By XHD_100 (XHD100) -200.0 0.00 0.50 2.00 3.50 4.00 Stansion or Position Mesured By XHD_100 (XHD100) -200.0 0.00 0.00 0.00 < | Force @ 3.0 mm (N) 1,475.22 1,305.00 1,613.00 1,600.0 1,600.0 1,600.0 600.0< | Force @ 2.5 mm (N) 1,475.22 1,305.00 1,613.00 1,600.0 | Force @ 2.5 mm (N) 1,57.32 1,365.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.76 1,561.00 1,618.00 1,673.00 Force @ 3.0 mm (N) 1,577.76 1,561.00 1,673.00 100.0.0 Force @ 3.0 mm (N) 1,577.76 1,561.00 1,573.00 100.0.0 Rono 0.00.0 1,673.00 1,573.00 1,673.00 Treting Machine STM-20 666642 20.0.0 400.0 400.0 Crossibaad Coll Sin (Trasoner), Units (LBS) 1000 1,50 2,00.0 Crossibaad Speed (mm / min) or Rate 1,27 2,00.0 2,00 2,00 Stansion or Position Measured by XHD_100 (XHD100) -0.09 0,00 0,50 1,00 1,50 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0,00 0,50 1,00 1,50 2,00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0,50 1,00 1,50 2,00 2,00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0,50 1,00 1,50 2,00 2,00 2,00 Stansion or Position Measured by XHD_100 (XHD100) -0.00 0,50 1,00 1,50 2,00 2,00 2,00 2,00 Stansion or Position | Force @ 2.5 mm (N) 1,57.32 1,365.00 1,618.00 1,618.00 Force @ 3.0 mm (N) 1,577.78 1,561.00 1,618.00 1,673.00 Force @ 3.0 mm (N) 1,577.78 1,561.00 1,673.00 1,673.00 Force @ 3.0 mm (N) 1,577.78 1,561.00 1,673.00 100.0.0 Route @ 2.5 mm (N) 1,577.00 1,573.00 100.0.0 Force @ 3.0 mm (N) 1,577.78 1,567.00 1,670.00 Route @ 2.5 mm (N) 1,577.78 800.0 800.0 Route @ 2.5 mm (N) 1,577.78 200.0 90.0 Crosshead Special Contrant Intim) or Rate 12.7 200.0 2.00 2.00 2.00 Crosshead Special Contramine or Position Measured by XHD_100 (XHD100) -0.30 0.00 0.50 1.00 1.56 2.00 Item in or Position Measured by XHD_100 (XHD100) -300.0 0.50 1.00 1.56 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 0.00 | Force @ 2.5 mm (N) 1,475.82 1,305.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,618.00 1,673.10 1,600.120 1,600.120 1,600.120 1,600.120 1,600.120 1,600.120 1,600.120 1,600.120 1,600.120 1,600.120 1,600.120 <th1< td=""><td>Force @ 2.5 mm (N) 1.475.82 1.360.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.673.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.600.00<td>Force @ 3.0 mm (N) 1,47.82 1,567.00 1,618.00 1,673.00 1,618.00 1,673.00 1,618.00 1,673.00 1,367.00 1,570.00 Force @ 3.0 mm (N) 1,567.60 1,567.00 1,573.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,567.00 1,573.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,567.00 1,573.00 1,500.00 Roting Machine STM-20 696542 200.0 200.0 200.0 200.0 Crosshead Speed (mm / min) or Rate 127 200.0 2,50 3.00 3.50 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 1.50 3.00 3.00 Crosshead Speed (mm / min) or Rate 1.50 2.00.0 0.50 1.00 1.50 2.00 1.00 Crosshead Speed (mm / min / rate 1.00 1.50<</td></td></th1<> | Force @ 2.5 mm (N) 1.475.82 1.360.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.618.00 1.673.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.600.00 <td>Force @ 3.0 mm (N) 1,47.82 1,567.00 1,618.00 1,673.00 1,618.00 1,673.00 1,618.00 1,673.00 1,367.00 1,570.00 Force @ 3.0 mm (N) 1,567.60 1,567.00 1,573.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,567.00 1,573.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,567.00 1,573.00 1,500.00 Roting Machine STM-20 696542 200.0 200.0 200.0 200.0 Crosshead Speed (mm / min) or Rate 127 200.0 2,50 3.00 3.50 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 1.50 3.00 3.00 Crosshead Speed (mm / min) or Rate 1.50 2.00.0 0.50 1.00 1.50 2.00 1.00 Crosshead Speed (mm / min / rate 1.00 1.50<</td> | Force @ 3.0 mm (N) 1,47.82 1,567.00 1,618.00 1,673.00 1,618.00 1,673.00 1,618.00 1,673.00 1,367.00 1,570.00 Force @ 3.0 mm (N) 1,567.60 1,567.00 1,573.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,567.00 1,573.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,577.76 1,567.00 1,573.00 1,500.00 Roting Machine STM-20 696542 200.0 200.0 200.0 200.0 Crosshead Speed (mm / min) or Rate 127 200.0 2,50 3.00 3.50 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 Crosshead Speed (mm / min) or Rate 100 0.50 1.00 0.50 1.00 1.50 3.00 3.00 Crosshead Speed (mm / min) or Rate 1.50 2.00.0 0.50 1.00 1.50 2.00 1.00 Crosshead Speed (mm / min / rate 1.00 1.50< | |
| Force @ 15 mm (N) 1,350,00 1,478,00 1,478,00 Force @ 25 mm (N) 1,561,00 1,561,00 1,561,00 Force @ 3,0 mm (N) 1,567,76 1,360,00 1,000,0 Force @ 3,0 mm (N) 1,567,30 1,561,00 1,573,00 Force @ 3,0 mm (N) 1,567,30 1,561,00 1,561,00 Force @ 3,0 mm (N) 1,567,30 1,600,0 Formula Formula 200,0 2,60,30 Lead Call SN (F1360947), units (LBS) 1000 2,60,300,350 4,00 Crossitead Speed (mm /min) or fate 12,7 Crossitead Speed (mm /min) or fate 12,7 2,00,0 2,50,300,350 Extension or Position Measured by XHD_100 (XHD100) -2,00,0 2,60,300,0 3,50 4,00 State of the Not OT 06Aug16 0,50,1,50 1,50,2,50,300,350 3,50 4,00 | Force @ 2.5 mm (N) 1,573.00 1,573.00 1,960.00 1,573.00 1,900.00 1,573.00 Force @ 3.0 mm (N) 1,573.00 1,573.00 1,573.00 Force @ 3.0 mm (N) 1,573.00 1,573.00 1,00.0 Fort Ing Machine STM-20 666644 200.0 0.00 0.50 1,00 Crossinead Speed (mm / min) or Rate 1,27 200.0 0.50 1,00 2,50 3,00 3,50 4,00 Extension or Position Measured by XHD_100 -0.05 -0.00 | Force @ 2.5 mm (N) 1,57.56 1,597.10 1,960.00 1,573.00 1,960.00 1,573.00 1,900.00 1,573.00 Force @ 3.0 mm (N) 1,57.60 1,573.00 1,60.00 1,00.00 Force @ 3.0 mm (N) 1,573.00 1,573.00 1,67.00 1,67.00 Force @ 3.0 mm (N) 1,573.00 1,67.00 1,67.00 1,67.00 Force @ 3.0 mm (N) 1,57.76 2,00.0 600.0 600.0 Load Cell SN (F360947), Units (LES) 1000 200.0 200.0 200.0 Costshead Speed (mm / min) or Rate 27.7 2.00.0 2.00.0 2.50 3.00 3.50 4.00 Statistion or Position Messured by XHD_100 (XHD100) -0.00 0.50 1.00 1.50 2.00.0 2.60 3.00 3.50 4.00 Statistion or Position Messured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 2.00.0 2.60 3.00 2.60 3.00 3.50 4.00 Statistion or Position Messured by XHD_100 (XHD100) -0.00 0.50 1.00 2.50 2.00 2.00.0 | Force @ 2.5 mm (N) 1,57.36 1,57.300 1,91.00 1,57.300 1,30.00 1,57.300 1,30.00 1,57.300 Force @ 3.0 mm (N) 1,57.30 1,30.00 1,00.0 100.00 Force @ 3.0 mm (N) 1,57.30 1,30.10 1,57.30 1,00.0 Force @ 3.0 mm (N) 1,57.30 1,57.30 1,00.0 1,00.0 Testing Machine STM-20 666643 200.0 200.0 200.0 200.0 200.0 Load Cell SiN (Fi360947), Units (LES) 100 2.00 0.00 0.00 0.00 0.00 0.00 | Force @ 2.5 mm (N) 1,573.00 1,918.00 1,301.00 1,300.0 1,000.0 1,300.0 1, | Force @ 2.5 mm (N) 1,57.36 1,50.10 1,96.00 1,96.00 1,96.00 Force @ 3.0 mm (N) 1,57.36 1,360.00 1,96.00 1,96.00 Force @ 3.0 mm (N) 1,57.36 1,361.00 1,573.00 1,00.0 Force @ 3.0 mm (N) 1,57.36 1,573.00 1,00.0 1,67.00 Force @ 3.0 mm (N) 1,57.36 1,573.00 1,00.0 1,67.00 Treating Machine STW-20 686542 200.0 200.0 200.0 200.0 Crosshead Speed (mm rmin) or Rate 12.7 200.0 2.00 2.00 3.0 4.00 f Crosshead Speed (mm rmin) or Rate 12.7 2.00.0 2.00.0 3.50 4.00 f Crosshead Speed (mm rmin) or Rate 12.7 2.00.0 3.50 3.00 3.50 4.00 f f 0.6 0.00 0.50 1.30 2.00.2 2.00 3.00 3.50 4.00 f f f 0.6 0.00 0.50 1.00 1.50 2.00 2.00 <td>Force @ 1.5 mm (N) 1,550.00 1,918.000 1,300.00<!--</td--><td>Force @ 2.5 mm (N) 1,550.00 1,610.00 1,610.00 Force @ 3.0 mm (N) 1,557.30 1,557.00 1,650.00 Force @ 3.0 mm (N) 1,557.30 1,573.00 1,67.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,60.0 1,60.0 Force @ 3.0 mm (N) 1,557.30 1,60.0 1,60.0 Force @ 3.0 mm (N) 1,557.30 1,00.0 1,60.0 Force @ 3.0 mm (N) 1,577.20 200.0 2,00.0 Force @ 3.0 mm (N) 1,560.477.00 1,50 2,00.0 Force @ 3.0 mm (N) 1,577 200.0 2,50 3,00 Force @ 3.0 mm (N) 1,560.477.00 1,50 2,50 3,00 Force @ 3.0 mm (N) 1,560.470 2,50 1,50 1,50 Force @ 3.0 mm (N) 1,560.410 1,50 2,50 3,00 Force @ 3.0 mm (N) 1,50 1,50 1,50 1,50 Force @ 3.0 mm (N) 1,50 1,50 1,50 1,50 Force @ 3.0 mm (N) 1,50 1,50 1,50</td></td> | Force @ 1.5 mm (N) 1,550.00 1,918.000 1,300.00 </td <td>Force @ 2.5 mm (N) 1,550.00 1,610.00 1,610.00 Force @ 3.0 mm (N) 1,557.30 1,557.00 1,650.00 Force @ 3.0 mm (N) 1,557.30 1,573.00 1,67.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,60.0 1,60.0 Force @ 3.0 mm (N) 1,557.30 1,60.0 1,60.0 Force @ 3.0 mm (N) 1,557.30 1,00.0 1,60.0 Force @ 3.0 mm (N) 1,577.20 200.0 2,00.0 Force @ 3.0 mm (N) 1,560.477.00 1,50 2,00.0 Force @ 3.0 mm (N) 1,577 200.0 2,50 3,00 Force @ 3.0 mm (N) 1,560.477.00 1,50 2,50 3,00 Force @ 3.0 mm (N) 1,560.470 2,50 1,50 1,50 Force @ 3.0 mm (N) 1,560.410 1,50 2,50 3,00 Force @ 3.0 mm (N) 1,50 1,50 1,50 1,50 Force @ 3.0 mm (N) 1,50 1,50 1,50 1,50 Force @ 3.0 mm (N) 1,50 1,50 1,50</td> | Force @ 2.5 mm (N) 1,550.00 1,610.00 1,610.00 Force @ 3.0 mm (N) 1,557.30 1,557.00 1,650.00 Force @ 3.0 mm (N) 1,557.30 1,573.00 1,67.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,650.00 1,673.00 Force @ 3.0 mm (N) 1,557.30 1,60.0 1,60.0 Force @ 3.0 mm (N) 1,557.30 1,60.0 1,60.0 Force @ 3.0 mm (N) 1,557.30 1,00.0 1,60.0 Force @ 3.0 mm (N) 1,577.20 200.0 2,00.0 Force @ 3.0 mm (N) 1,560.477.00 1,50 2,00.0 Force @ 3.0 mm (N) 1,577 200.0 2,50 3,00 Force @ 3.0 mm (N) 1,560.477.00 1,50 2,50 3,00 Force @ 3.0 mm (N) 1,560.470 2,50 1,50 1,50 Force @ 3.0 mm (N) 1,560.410 1,50 2,50 3,00 Force @ 3.0 mm (N) 1,50 1,50 1,50 1,50 Force @ 3.0 mm (N) 1,50 1,50 1,50 1,50 Force @ 3.0 mm (N) 1,50 1,50 1,50 | |

4



Certification Report SID-IIs Iliac Impact - CFR 572

| ATD Manufacturer | FTSS | Test Technician | K. Brogan |
|-------------------|------|-----------------------|------------|
| ATD Serial Number | 300 | Laboratory Supervisor | D.Reinhard |

| Results | | | | | | | |
|-----------------------------|--------------------------|--------------------------|------|--------|-----------|--|--|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | | |
| Temperature | 20.6 | 22.2 | °C | 21.2 | Pass | | |
| Humidity | 10 | 70 | % | 36.0 | Pass | | |
| Velocity | 4.2 | 4.4 | m/s | 4.20 | Pass | | |
| Probe Acceleration | 36 | 45 | g's | 42.5 | Pass | | |
| Lateral Pelvis Acceleration | 28 | 39 | g's | 36.5 | Pass | | |
| Iliac Force | 4100 | 5100 | Ν | 4960.1 | Pass | | |

| Channel | Manufacturer | Serial Number | Calibration Date | Calibration Due Date |
|------------------------|----------------|------------------|---------------------|-------------------------|
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 7/29/2020 |
| Pelvis Y Accelerometer | ENDEVCO 7264CT | AC-P51731 | 4/20/2020 | 10/19/2020 |
| Iliac Load Cell | DENTON 3228J | LC-280Fy | 6/20/2019 | 6/19/2020 |





CALIBRATION TEST RESULTS

POST-TEST

SID-IIS 5TH PERCENTILE FEMALE - DRIVER ATD

SERIAL NO: 300

(CONFIGURED FOR LEFT SIDE IMPACT)



External Measurements - SID-IIs



| Symbol | Description | Specif | ication | Result | Pass/Fail |
|--------|------------------------------|--------|---------|--------|--------------------------|
| | | (m | m) | (mm) | ra magazarangena gangera |
| A | Sitting Height | 772 | 788 | 782 | Pass |
| В | Shoulder Pivot Height | 437 | 453 | 449 | Pass |
| С | H-point Height | 79 | 89 | 86 | Pass |
| D | H-point from seatback | 141 | 151 | 145 | Pass |
| E | Shoulder Pivot from Backline | 97 | 107 | 102 | Pass |
| F | Thigh Clearance | 119 | 135 | 126 | Pass |
| G | Head Breadth | 140 | 148 | 145 | Pass |
| Н | Head Back from Backline | 40 | 46 | 43 | Pass |
| 1 | Head Depth | 178 | 188 | 187 | Pass |
| J | Head Circumference | 541 | 551 | 544 | Pass |
| K | Buttock to Knee Length | 514 | 540 | 533 | Pass |
| L | Popliteal Height | 343 | 369 | 361 | Pass |
| M | Knee Pivot to floor height | 392 | 409 | 401 | Pass |
| N | Buttock Popliteal Length | 416 | 442 | 433 | Pass |
| 0 | Chest Depth w/o jacket | 195 | 211 | 207 | Pass |
| Р | Foot Length | 216 | 232 | 220 | Pass |
| Q | Hip Breadth (w/pelvic plugs) | 313 | 323 | 318 | Pass |
| R | Arm Length | 249 | 259 | 254 | Pass |
| S | Knee Joint to seatback | 477 | 493 | 484 | Pass |
| V | Shoulder Width | 341 | 357 | 352 | Pass |
| W | Foot Width | 78 | 94 | 83 | Pass |
| Y | Chest Circumference w/jacket | 851 | 881 | 875 | Pass |
| Z | Waist Circumference | 761 | 791 | 773 | Pass |



Certification Report SID-IIs Lateral Head Drop Left- CFR 572

2020-05-28 12:46:16

| ATD Manufacturer | FTSS | Test Technician | M. Dudek |
|-------------------|------|-----------------------|-----------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| i toouto | | | | | | | |
|------------------------|--------------------------|--------------------------|------|--------|-----------|--|--|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | | |
| Temperature | 20.6 | 22.2 | °C | 21.1 | Pass | | |
| Humidity | 10 | 70 | % | 63.3 | Pass | | |
| Resultant Acceleration | 115 | 137 | g's | 125.9 | Pass | | |
| Oscillation | 0 | 15 | % | 1.2 | Pass | | |
| Fore-Aft Acceleration | -15 | 15 | g's | 5.5 | Pass | | |

| Channel | Manufacturer | Serial Number | Calibration Date | Calibration Due Date |
|-----------------|----------------|------------------|---------------------|-------------------------|
| X Accelerometer | ENDEVCO 7264CT | AC-P59018 | 4/20/2020 | 10/19/2020 |
| Y Accelerometer | ENDEVCO 7264 | AC-P79189 | 4/20/2020 | 10/19/2020 |
| Z Accelerometer | ENDEVCO 7264CT | AC-P58777 | 4/20/2020 | 10/19/2020 |



Calspan





Certification Report SID-IIs Neck Flexion Left- CFR 572

| ATD Manufacturer | FTSS | Test Technician | K. Dutton |
|-------------------|------|-----------------------|-----------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| Roodito | | | | | | |
|-----------------------------------|--------------------------|--------------------------|------|--------|-----------|--|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | |
| Temperature | 20.6 | 22.2 | °C | 21.4 | Pass | |
| Humidity | 10 | 70 | % | 64.2 | Pass | |
| Velocity | 5.51 | 5.63 | m/s | 5.549 | Pass | |
| Pendulum Impulse at 10ms | 2.2 | 2.8 | m/s | 2.21 | Pass | |
| Pendulum Impulse at 15ms | 3.3 | 4.1 | m/s | 3.33 | Pass | |
| Pendulum Impulse at 20ms | 4.4 | 5.4 | m/s | 4.50 | Pass | |
| Pendulum Impulse at 25ms | 5.4 | 6.1 | m/s | 5.45 | Pass | |
| Pendulum Impulse from 25 to 100ms | 5.5 | 6.2 | m/s | 5.95 | Pass | |
| Neck Rotation | 71 | 81 | deg | 75.1 | Pass | |
| Time at Maximum Rotation | 50 | 70 | ms | 61.2 | Pass | |
| Moment about the OC | 36 | 44 | Nm | 43.0 | Pass | |
| Moment Decay to 0 Nm | 102 | 126 | ms | 112.7 | Pass | |

| Channel | Manufacturer | Serial | Calibration | Calibration |
|------------------------|------------------|---------------|-------------|-------------|
| | | Number | Date | Due Date |
| Pendulum Accelerometer | ENDEVCO 7231CT | AC-AH5M9 Pend | 1/30/2020 | 1/29/2021 |
| Pendulum Potentiometer | Denton 78051-342 | DS-184Pend | 11/4/2019 | 11/3/2020 |
| Condyle Potentiometer | Denton 78051-342 | DS-185Pend | 11/4/2019 | 11/3/2020 |
| Upper Neck Load Cell | Denton 1716A | LC-2192Fy | 6/20/2019 | 6/19/2020 |









Certification Report SID-IIs Shoulder Impact - CFR 572

2020-05-28 08:36:14

| ATD Manufacturer | FTSS | Test Technician | D. Reinhard |
|-------------------|------|-----------------------|-------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail |
|----------------------------------|--------------------------|--------------------------|------|--------|-----------|
| Temperature | 20.6 | 22.2 | °C | 21.1 | Pass |
| Humidity | 10 | 70 | % | 29 | Pass |
| Velocity | 4.2 | 4.4 | m/s | 4.27 | Pass |
| Probe Acceleration | 13 | 18 | g's | 15.7 | Pass |
| Shoulder Deflection | 28 | 37 | mm | 29.4 | Pass |
| Lateral Upper Spine Acceleration | 17 | 22 | g's | 18.7 | Pass |

| Channel | Manufacturer | Serial Number | Calibration Date | Calibration Due Date |
|-----------------------------|------------------|------------------|---------------------|-------------------------|
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 1/28/2021 |
| Shoulder Potentiometer | Servo 08CT1-3725 | DS-053 GFE | 4/30/2020 | 10/29/2020 |
| Upper Spine Y Accelerometer | ENDEVCO 7264CT | P17283 | 4/21/2020 | 10/20/2020 |







Certification Report SID-IIs Thorax With Arm Impact - CFR 572

2020-05-28 09:00:44

| ATD Manufacturer | FTSS | Test Technician | D. Reinhard |
|-------------------|------|-----------------------|-------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | | | | |
|----------------------------------|--------------------------|--------------------------|------|--------|-----------|--|--|--|--|
| Temperature | 20.6 | 22.2 | °C | 20.7 | Pass | | | | |
| Humidity | 10 | 70 | % | 30.0 | Pass | | | | |
| Velocity | 6.6 | 6.8 | m/s | 6.66 | Pass | | | | |
| Probe Acceleration after 5 ms | 30 | 36 | g's | 33.3 | Pass | | | | |
| Lateral Upper Spine Acceleration | 34 | 43 | g's | 39.1 | Pass | | | | |
| Lateral Lower Spine Acceleration | 29 | 37 | g's | 31.4 | Pass | | | | |
| Shoulder Deflection | 31 | 40 | mm | 33.3 | Pass | | | | |
| Upper Thorax Rib Deflection | 25 | 32 | mm | 25.7 | Pass | | | | |
| Mid Thorax Rib Deflection | 30 | 36 | mm | 31.4 | Pass | | | | |
| Lower Thorax Rib Deflection | 32 | 38 | mm | 33.3 | Pass | | | | |

| Channel | Manufacturer | Serial | Calibration | Calibration |
|---------------------------------|------------------|------------|-------------|-------------|
| | | Number | Date | Due Date |
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 1/28/2021 |
| Upper Spine T1 Y Accelerometer | ENDEVCO 7264CT | P17283 | 4/21/2020 | 10/20/2020 |
| Upper Spine T12 Y Accelerometer | ENDEVCO 7264 | AC-P64147 | 4/20/2020 | 10/19/2020 |
| Shoulder Potentiometer | Servo 08CT1-3725 | DS-053 GFE | 4/30/2020 | 10/29/2020 |
| Upper Thorax Rib Potentiometer | Servo 08CT1-3725 | DS-451GFE | 4/30/2020 | 10/29/2020 |
| Middle Thorax Rib Potentiometer | Servo 08TC1-3745 | DS-040GFE | 4/30/2020 | 10/29/2020 |
| Lower Thorax Rib Potentiometer | Servo 08TC1-3725 | DS-1156GFE | 4/30/2020 | 10/29/2020 |

Calspan



Certification Report SID-IIs Thorax Without Arm Impact - CFR 572

2020-05-28 09:46:52

| ATD Manufacturer | FTSS | Test Technician | D. Reinhard |
|-------------------|------|-----------------------|-------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | |
|----------------------------------|--------------------------|--------------------------|------|--------|-----------|--|
| Temperature | 20.6 | 22.2 | °C | 21.7 | Pass | |
| Humidity | 10 | 70 | % | 35.7 | Pass | |
| Velocity | 4.2 | 4.4 | m/s | 4.37 | Pass | |
| Probe Acceleration | 14 | 18 | g's | 16.2 | Pass | |
| Lateral Upper Spine Acceleration | 13 | 17 | g's | 14.3 | Pass | |
| Lateral Lower Spine Acceleration | 7 | 11 | g's | 10.2 | Pass | |
| Upper Thorax Rib Deflection | 32 | 40 | mm | 36.3 | Pass | |
| Middle Thorax Rib Deflection | 39 | 45 | mm | 41.8 | Pass | |
| Lower Thorax Rib Deflection | 35 | 43 | mm | 38.1 | Pass | |

Transducer Calibrations

| Channel | Manufacturer | Serial | Calibration | Calibration |
|---------------------------------|------------------|------------|-------------|-------------|
| | | Number | Date | Due Date |
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 1/28/2021 |
| Upper Spine Y Accelerometer | ENDEVCO 7264CT | P17283 | 4/21/2020 | 10/20/2020 |
| Lower Spine Y Accelerometer | ENDEVCO 7264 | AC-P64147 | 4/20/2020 | 10/19/2020 |
| Upper Thorax Rib Potentiometer | Servo 08CT1-3725 | DS-451GFE | 4/30/2020 | 10/29/2020 |
| Middle Thorax Rib Potentiometer | Servo 08TC1-3745 | DS-040GFE | 4/30/2020 | 10/29/2020 |
| Lower Thorax Rib Potentiometer | Servo 08TC1-3725 | DS-1156GFE | 4/30/2020 | 10/29/2020 |











Certification Report SID-IIs Abdommen Impact - CFR 572

| ATD Manufacturer | FTSS | Test Technician | D. Reinhard |
|-------------------|------|-----------------------|-------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

| Results | | | | | |
|----------------------------------|--------------------------|--------------------------|------|--------|-----------|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail |
| Temperature | 20.6 | 22.2 | °C | 21.7 | Pass |
| Humidity | 10 | 70 | % | 35.1 | Pass |
| Velocity | 4.2 | 4.4 | m/s | 4.34 | Pass |
| Probe Acceleration | 12 | 16 | g's | 14.3 | Pass |
| Lateral Lower Spine Acceleration | 9 | 14 | g's | 10.6 | Pass |
| Upper Abdomen Rib Deflection | 36 | 47 | mm | 42.0 | Pass |
| Lower Abdomen Rib Deflection | 33 | 44 | mm | 41.2 | Pass |

Transducer Calibrations

| Channel | Manufacturer | Serial | Calibration | Calibration |
|---------------------------------|------------------|-----------|-------------|-------------|
| | | Number | Date | Due Date |
| Probe Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 1/28/2021 |
| Lower Spine Y Accelerometer | ENDEVCO 7264 | AC-P64147 | 4/20/2020 | 10/19/2020 |
| Upper Abdomen Rib Potentiometer | Servo 08CT1-3725 | DS-308GFE | 4/30/2020 | 10/29/2020 |
| Lower Abdomen Rib Potentiometer | Servo 08CT1-3725 | DS-307GFE | 4/30/2020 | 10/29/2020 |













Certification Report SID-IIs Acetabulum Impact - CFR 572

2020-05-27 15:40:08

| ATD Manufacturer | FTSS | Test Technician | D. Reinhard |
|-------------------|------|-----------------------|-------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

Results

| results | | | | | | |
|---------------------------------------|--------------------------|--------------------------|------|--------|-----------|--|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | |
| Temperature | 20.6 | 22.2 | °C | 20.9 | Pass | |
| Humidity | 10 | 70 | % | 32 | Pass | |
| Velocity | 6.6 | 6.8 | m/s | 6.61 | Pass | |
| Probe Acceleration | 38 | 47 | g's | 43.5 | Pass | |
| Lateral Pelvis Acceleration after 6ms | 34 | 42 | g's | 35.3 | Pass | |
| Acetabulum Force | 3600 | 4300 | N | 3930.2 | Pass | |

Transducer Calibrations

| Channel | Manufacturer | Serial Number | Calibration Date | Calibration Due Date |
|------------------------|----------------------|------------------|---------------------|-------------------------|
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 1/28/2021 |
| Pelvis Y Accelerometer | Endevco 7264C-2K-TZ2 | AC-P51731 | 4/20/2020 | 10/19/2020 |
| Acetabulum Load Cell | Denton 3249J | LC-276Fy | 9/24/2019 | 9/23/2020 |
| Certification Plug | SACO | 13217 | 8/8/2019 | N/A |
| Crash Test Plug | SACO | 13278 | 8/12/2019 | N/A |



Calspan





C-43





Certification Report SID-IIs Iliac Impact - CFR 572

| ATD Manufacturer | FTSS | Test Technician | D. Reinhard |
|-------------------|------|-----------------------|-------------|
| ATD Serial Number | 300 | Laboratory Supervisor | K. Brogan |

| Results | | | | | | |
|-----------------------------|--------------------------|--------------------------|------|--------|-----------|--|
| Test Parameter | Minimum Specification | Maximum Specification | Unit | Result | Pass/Fail | |
| Temperature | 20.6 | 22.2 | °C | 21.2 | Pass | |
| Humidity | 10 | 70 | % | 32.0 | Pass | |
| Velocity | 4.2 | 4.4 | m/s | 4.23 | Pass | |
| Probe Acceleration | 36 | 45 | g's | 42.3 | Pass | |
| Lateral Pelvis Acceleration | 28 | 39 | g's | 34.9 | Pass | |
| Iliac Force | 4100 | 5100 | N | 4882.0 | Pass | |

Transducer Calibrations

| Channel | Manufacturer | Serial Number | Calibration Date | Calibration Due Date |
|------------------------|----------------------|------------------|---------------------|-------------------------|
| Pendulum Accelerometer | MSI 64C-2000 | A286228 | 1/29/2020 | 1/28/2021 |
| Pelvis Y Accelerometer | Endevco 7264C-2K-TZ2 | AC-P51731 | 4/20/2020 | 10/19/2020 |
| Iliac Load Cell | DENTON 3228J | LC-280Fy | 6/20/2019 | 6/19/2020 |



Probe Acceleration



C-46

APPENDIX D

TEST EQUIPMENT AND INSTRUMENTATION CALIBRATION DATA

| | | | SID-IIs S/N: 300 | | | |
|----------------------------------|------------------|--------|------------------|---------------|--------------|---------------------|
| | | | | Serial Number | Manufacturer | Calibration Date |
| Head Accelerometers | | | Х | AC-P59018 | ENDEVCO | 4/20/2020 |
| | | | Y | AC-P79189 | ENDEVCO | 4/20/2020 |
| | | | Z | AC-P58777 | ENDEVCO | 4/20/2020 |
| Head Accelerometers - Redundant | | | Х | AC-P68057 | ENDEVCO | 4/20/2020 |
| | | | Y | AC-P58986 | ENDEVCO | 4/20/2020 |
| | | | Z | AC-P52025 | ENDEVCO | 4/20/2020 |
| Displacement Potentiometer | Shoulder | | Y | | | |
| | Thoracic Rib | Upper | Y | DS-451GFE | Servo | 4/30/2020 |
| | | Middle | Υ | DS-040GFE | Servo | 4/30/2020 |
| | | Lower | Υ | DS-1156GFE | Servo | 4/30/2020 |
| | Abdominal Rib | Upper | Y | DS-308GFE | Servo | 4/30/2020 |
| | | Lower | Υ | DS-307GFE | Servo | 4/30/2020 |
| Lower Spine Accelerometers (T12) | | | Х | AC-P64003 | ENDEVCO | 4/20/2020 |
| | | | Y | AC-P64147 | ENDEVCO | 4/20/2020 |
| | | | Ζ | AC-P58786 | ENDEVCO | 4/20/2020 |
| Acetabulum Load Cell | | | Y | LC-276Fy | Denton | 9/24/2019 |
| Lilac Wing Load Cell | | | Y | LC-280Fy | Denton | 6/20/2019 |
| Pelvis Plug (Struck Side) | | | | - | - | - |
| Pelvis Plug (Non-Struck Side) | | | | | | |

Table 1 – Dummy Instrumentation (SID-IIs)

| Vehicle Instrumentation | Serial Number | Manufacturer | Calibration Date | |
|---------------------------|---------------|--------------|---------------------|-----------|
| Vehicle Center of Gravity | Х | A315085 | MSI | 3/16/2020 |
| Vehicle Center of Gravity | Υ | A315181 | MSI | 3/16/2020 |
| Vehicle Center of Gravity | | A315931 | MSI | 3/16/2020 |
| Left Floor Sill | Υ | A315958 | MSI | 3/16/2020 |
| A-Pillar Sill | Υ | AC-A280342 | MSI | 4/2/2020 |
| A-Pillar Low | Υ | A315822 | MSI | 3/18/2020 |
| A-Pillar Mid | Υ | AC-A280389 | MSI | 2/20/2020 |
| B-Pillar Sill | | AC-A280187 | MSI | 4/2/2020 |
| B-Pillar Low | | A315082 | MSI | 3/26/2020 |
| B-Pillar Mid | Υ | AC-A279980 | MSI | 3/24/2020 |
| Driver Seat | | A315956 | MSI | 2/5/2020 |
| Engine Top | | A315863 | MSI | 4/1/2020 |
| Engine Top | | A315095 | MSI | 3/31/2020 |
| Firewall | | A315818 | MSI | 3/18/2020 |
| Right Roof | | A315886 | MSI | 3/18/2020 |
| Right Floor Sill | | A315902 | MSI | 3/5/2020 |
| Rear Floorpan | | AC-A281006 | MSI | 3/25/2020 |
| Rear Floorpan | | AC-A281042 | MSI | 3/25/2020 |

Table 2 – Vehicle Instrumentation

Table 3 – Pole Instrumentation

| Pole Instrumentation | Serial Number | Manufacturer | Calibration Date |
|----------------------|-------------------|--------------|---------------------|
| Load Cell 1 | 1220AF-1117012-F0 | Interface | 10/16/2019 |
| Load Cell 2 | 1220AF-1117023-F0 | Interface | 10/25/2019 |
| Load Cell 3 | 1220AF-1117025-F0 | Interface | 10/25/2019 |
| Load Cell 4 | 1220AF-1117019-F0 | Interface | 10/25/2019 |
| Load Cell 5 | 1220AF-1117011-F0 | Interface | 10/25/2019 |
| Load Cell 6 | 1220AF-1117017-F0 | Interface | 10/25/2019 |
| Load Cell 7 | 1220AF-1117035-F0 | Interface | 10/25/2019 |
| Load Cell 8 | 1220AF-1117006-F0 | Interface | 10/7/2019 |