

Manufacturer's Average Fuel Economy

2019 Model Year

Mid - Model Year Report

49 CFR 537.5 (b) (2)

Honda Motor Co., Ltd.

Table of Contents

Section	Contents
1.	Summary of Projected Fleet Average Fuel Economy
2.	Fleet Average Fuel Economy - Domestic Passenger Cars and Import Passenger Cars - Light Trucks
3.	Required Fuel Economy - Domestic Passenger Cars and Import Passenger Cars - Light Trucks
4.	Technical information - Domestic Passenger Cars and Import Passenger Cars - Light Trucks - Basic engine description
5.	Air Conditioning Efficiency Credits - Domestic Passenger Cars - Import Passenger Cars - Light Trucks
6.	Off-Cycle Technology Credits - Domestic Passenger Cars - Import Passenger Cars - Light Trucks

1. Summary of Projected Fleet Average Fuel Economy

	Category	Domestic Cars	Import Cars	Light Trucks
1)	Total Projection Volume	[792,045]	[210,675]	[736,731]
	Projection Volume of Tested Configuration	[738,990]	[202,061]	[736,731]
	Test Representative Rate (%)	[93.3]	[95.9]	[100.0]
2)	Average CITY Fuel Economy (CFE)	37.6043	36.7147	-
	Average HWY Fuel Economy (HFE)	52.9679	49.4578	-
	Average Combined Fuel Economy (MPG)	43.2541	41.6310	31.8624
3)	Factor-a	1.4086	1.3471	-
	Factor-c	0.0014	0.0014	-
	Factor-IW	0.1603	0.1945	-
	Fleet Average Fuel Economy without Credits	43.7	42.1	31.9
	(Before Rounding)	43.7076	42.1020	31.8624
4)	FCIV(AC)	0.0004054	0.0003079	0.0005991
	FCIV(OC)	0.0002697	0.0002383	0.0007462
	FCIV(PU)	0.0000000	0.0000000	0.0000000
	Fleet Average Fuel Economy with Credits	45.0	43.1	33.3
	(Before Rounding)	45.0285	43.0909	33.3304
5)	Required Fuel Economy	41.8	43.9	32.1
6)	Minimum Standard for Domestically Manufacturer	39.4	-	-

Honda Motor Co., Ltd. states that;

The projected average fuel economy has been determined in accordance with 49 CFR Section 537.9 and based upon the fuel economy values and projected sales figures provided under 49 CFR Section 537.7(C)(2).

If running changes are implemented during the model year, or actual sales are different from the projection sales, the average fuel economy may differ from projection in this report.

[Honda's projected Import Passenger Car Fleet performance is below the required fuel economy. Honda has more than sufficient credits to meet compliance.]

The name, title and address of the official responsible for this report:

Toshihiko Kanazawa
General Manager
Certification and Regulation Compliance Division
Honda Motor Co., Ltd.
52-1 Hagadai, Haga-machi, Haga-gun, Tochigi-ken, Japan

[illegible]

	TRUCKLINE	BASIC ENGINE 1)	TRANSMISSIO N CLASS	IWC	AXLE RATIO	ENGINE CODE	ETW	TRUPH	VEHICLE SUB-CONFIGURATION				VEHICLE CONFIGURATION				BASE LEVEL		MODEL TYPE		COMBINED FUEL ECONOMY	ADJUSTED FE	FCV(JAC)	FCV(OC)	FCV(PU)	Average FE	PROJECTED SALES	
									CITY FUEL ECONOMY	HWY FUEL ECONOMY	COMBINED FUEL ECONOMY	PROJECTED SALES	CITY FUEL ECONOMY	HWY FUEL ECONOMY	COMBINED FUEL ECONOMY	PROJECTED SALES	COMBINED FUEL ECONOMY	PROJECTED SALES	COMBINED FUEL ECONOMY	PROJECTED SALES								
Light Trucks	CR-V AWD	24TG001	CVT	3500	5.05	KPHIC1	3750	13.5	31.5997	43.5998	36.0667	[16.6 0]	31.7240	43.8513	36.2332	[41 100]	36.2332	[41 100]	36.2332	36.2	[41 100]	31.8624	31.9	0.0006	0 0007	0.0000	33.3304	[736 731]
		15TG01	CVT	4000	5.64	KPAIC1	3875	13.7	34.7482	45.6000	39.5157	[24 080]	34.7482	45.6000	38.9157	[24 080]	38.9157	[24 080]	40.0327	40.0	[225 628]						33.3	
				5500	5.64	KPAIC1	3750	13.5	35.4862	47.8981	40.1704	[201 548]	35.4862	47.8981	40.1704	[201 548]	40.1704	[201 548]										
		RD0 AWD	20TG01	10 semi A/T	4000	4.17	KY1A1	4250	15.1	27.2000	39.0000	31.4871	[36 685]	27.2000	39.0000	31.4871	[36 685]	31.4871	[36 685]	31.8871	31.5	[1 6 685]						
					4000	4.17	KY1A1	4250	15.2	26.6000	8.5000	30.8976	[7 959]	26.6000	38.5000	30.8976	[7 959]	30.8976	[7 959]	30.8976	30.9	[7 959]						
		RD0 AWD A-SPEC	20TG01	10 semi A/T	4000	4.17	KY1A1	4250	15.2	26.6000	8.5000	30.8976	[7 959]	26.6000	38.5000	30.8976	[7 959]	30.8976	[7 959]	30.8976	30.9	[7 959]						
					4000	4.17	KY1A1	4250	15.2	26.6000	8.5000	30.8976	[7 959]	26.6000	38.5000	30.8976	[7 959]	30.8976	[7 959]	30.8976	30.9	[7 959]						
		PILOT FWD	35TG002	9 semi A/T	4500	4.33	KL1A1	4500	14.2	25.34 5	8.3484	29.9106	[12 244]	25.3475	38.9106	29.9106	[12 299]	29.9106	[12 299]	29.9106	29.9	[12 299]						
					4500	4.25	KL1A1	4500	14.1	24.7499	8.3499	29.9106	[12 242]	24.7499	38.9106	29.9106	[12 242]	29.9106	[12 242]	29.9106	29.9	[12 242]						
		PILOT AWD	35TG002	9 semi A/T	4500	4.33	KL1A1	4500	15.2	29.9884	37.2494	29.3409	[16 613]	24.7173	36.6374	28.9568	[39 059]	28.9568	[39 059]	28.9568	29.4	[39 059]						
					4500	4.25	KL1A1	4500	15.2	29.9884	37.2494	29.3409	[27 446]	29.9884	37.2494	29.3409	[27 446]	29.9884	37.2494	29.3409	27.6	[82 526]						
		PASSPORT AWD	35TG002	9 semi A/T	4500	4.33	KL1A1	4500	16.0	33.6000	33.6000	27.8085	[14 668]	26.6000	33.8000	27. 085	[30 712]	27.3085	[30 712]	27.3085	27.3	[0 712]						
					4500	15.9	NA	NA	NA	[36 043]	26.4000	37.6000	28.9779	[32 410]	26.4000	37.6000	28.9779	[32 410]	28.9779	[32 410]	28.9779	28.0	[32 410]					
		MDX AWD	35TG001	9 semi DCT	4500	4.33	KBN1A1	4500	14.7	24.4000	37.6000	28.9779	[32 410]	24.4000	37.6000	28.9779	[32 410]	28.9779	[32 410]	28.9779	28.0	[32 410]						
					07GH01	7 semi DCT	4500	3.83	KWS1D1	4750	14.5	34.3000	8.6000	36.1102	[980]	34.6488	38.5496	36. 018	[1 973]	36.3018	[1 973]	36.3018	36.3	[1 973]				
		MDX AWD A-SPEC	35TG001	9 semi A/T	4500	4.33	KBN1A1	4500	15.7	24.2000	37.6000	28.0147	[4 760]	24.2000	34.7000	28.0147	[4 760]	28.0147	[4 760]	28.0147	28.0	[4 760]						
MDX FWD	35TG001				9 semi A/T	4000	4.23	KBN1A1	4250	13.7	26.0000	41.0000	31.1241	[12 779]	26.0000	41.0000	31.1241	[12 779]	31.1241	[12 779]	31.1241	31.1	[12 779]					
RIDGELINE AWD	35TG004	6 A/T	4500	4.25	KMJ1A1	4500	15.9	23.0499	34.7997	27.1795	[47 977]	23.0499	34.7997	27.1795	[47 977]	27.1795	[47 977]	27.1795	27.2	[47 977]								
			RIDGELINE FWD	35TG004	6 A/T	4500	14.2	23.5000	37.2997	28.1399	[8 507]	23.5000	28.1939	28.507	[16 507]	28.1939	[16 507]	28.1939	28.2	[16 507]								
JODYSSEY FWD	35TG003	10 semi A/T	4500	3.61	KMR1A1	5000	13.7	24.2000	39.3000	29.2589	[20 663]	24.2000	39.3000	29.2589	[20 663]	29.2589	[20 663]	29.3498	29.3	[28 057]								
			4500	4.25	KMR1A1	4750	13.5	24.5475	39.5000	29.5876	[7 394]	24.5475	39.5000	29.5876	[7 394]	29.5876	[7 394]											

3. Required Fuel Economy

	CARLINE	BASIC ENGINE 1)	TRANSMISSIO N CLASS	IWC	AXLE RATIO	ENGINE CODE	ETW	TRLHP	BASE TIRE	FR TRACK (inch)	RR TRACK (inch)	TRACK (inch)	WHEEL BASE (inch)	FOOTPRINT 49 CFR 523.2	FOOTPRINT DESCRIPTION	PROJECTED SALES	TARGET 49 CFR 531.5	PROJECTED SALES	Required Fuel Economy	
Domestic Cars	CIVIC 2DR	20PGA01	6 M/T	3000	4.10	KBB1M1	3125	10.1	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[605]	42.83	[792 045]	41.8	
			CVT	3000	4.68	KBB1C1	3125	9.6	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[1 960]	42.83			
					4.68	KBB2C1	3125	9.6	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[2 078]	42.83			
		CVT Paddle	3000	4.68	KBB1C1	3125	10.2	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[3 172]	42.83				
				4.68	KBB2C1	3125	10.2	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[2 664]	42.83				
		15PGT01	CVT	3000	4.81	KAA1C1	3250	10.1	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[3 226]	42.83			
					4.81	KAA2C1	3250	10.1	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[3 139]	42.83			
			CVT Paddle	3000	4.81	KAA1C1	3250	11.3	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[680]	42.83			
					4.81	KAA2C1	3250	11.3	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[495]	42.83			
		15PGT03	6 M/T	3000	4.11	KAM1M1	3250	10.5	235/40R18 91W	60.5	61.2	60.8	106.3	44.9		[5 541]	43.09			
	CIVIC 4DR	20PGA01	6 M/T	3000	4.10	KBB1M1	3125	9.2	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[1 059]	42.83			
							3125	9.8	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[3 691]	42.83			
							4.68	KBB1C1	3125	9.4	215/55R16 93H	60.9	61.5	61.2	106.3	45.2				[51 009]
							3125	9.7	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[0]	42.83			
					4.68	KBB2C1	3125	9.4	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[50 977]	42.83			
							3125	9.7	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[0]	42.83			
		CVT Paddle	3000	4.68	KBB1C1	3125	10.0	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[33 934]	42.83				
				4.68	KBB2C1	3125	10.0	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[32 942]	42.83				
						4.81	KAA1C1	3250	9.7	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[28 537]			42.83
		15PGT01	CVT	3000	4.81	KAA2C1	3250	9.7	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[24 506]	42.83			
					4.81	KAA1C1	3250	11.0	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[2 578]	42.83			
					4.81	KAA2C1	3250	11.0	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[1 783]	42.83			
			15PGT03	6 M/T	3000	4.11	KAM1M1	3250	10.5	235/40R18 91W	60.5	61.2	60.8	106.3	44.9		[8 197]			43.09
	CR-V FWD	24PGD02	CVT	3500	5.05	KPH1C1	3625	12.2	235/65R17 104H	63.0	63.7	63.4	104.8	46.1		[27 390]	42.05			
		15PGT02	CVT	3500	5.64	KPA1C1	3625	12.6	235/65R17 104H	63.0	63.7	63.4	104.8	46.1		[103 437]	42.05			
							3750	12.7	235/60R18 103H	63.0	63.7	63.4	104.8	46.1		[9 642]	42.05			
	ACCORD	15PGT04	6 M/T	3500	4.11	KA01M1	3500	11.4	235/40R19 96V	62.6	63.1	62.8	111.4	48.6		[2 045]	40.04			
							3500	10.5	225/50R17 94V	62.6	63.1	62.8	111.4	48.6		[37 334]	40.04			
			CVT	3500			3500	10.7	225/50R17 94V	62.6	63.1	62.8	111.4	48.6		[58 722]	40.04			
							3625	11.8	235/40R19 96V	63.0	63.4	63.2	111.4	48.9		[0]	39.81			
			CVT Paddle	3500			3500	11.7	235/40R19 96V	63.0	63.4	63.2	111.4	48.9		[78 679]	39.81			
		20PGT02	6 M/T	3500	3.84	KB21M1	3625	11.5	235/40R19 96V	62.6	63.1	62.8	111.4	48.6		[2 518]	40.04			
							10 semi A/T	3500	3.55	KB21A1	3625	10.4	225/50R17 94V	63.0	63.4	63.2	111.4			48.9
		20PGH01	FSS	3500	3.42	KC21C1	3625	9.7	225/50R17 94V	63.0	63.4	63.2	111.4	48.9		[8 760]	39.81			
							3750	9.9	225/50R17 94V	63.0	63.4	63.2	111.4	48.9		[13 685]	39.81			
		ACCORD 2.0T SPORT/TOURING	20PGT02	10 semi A/T	3500	3.55	KB21A1	3750	11.8	235/40R19 96V	62.6	63.1	62.8	111.4	48.6		[28 837]			40.04
		INSIGHT	15PGH02	FSS	3000	3.42	KL21F1	3250	9.4	215/55R16 93V	60.9	61.6	61.2	106.3	45.2		[6 047]			42.83
							3250	9.5	215/55R16 93V	60.9	61.6	61.2	106.3	45.2		[15 907]	42.83			
	INSIGHT TOURING	15PGH02	FSS	3500	3.42	KL21F1	3375	10.1	215/50R17 91H	60.9	61.6	61.2	106.3	45.2		[12 736]	42.83			
	RDX FWD	20PGT03	10 semi A/T	4000	4.17	KYF1A1	4000	14.0	235/55R19 101H	64.2	64.7	64.4	108.3	48.4		[20 931]	40.19			
	RDX FWD A-SPEC	20PGT03	10 semi A/T	4000	4.17	KYF1A1	4250	14.5	255/45R20 101V	64.2	64.7	64.4	108.3	48.4		[4 308]	40.19			
	PASSPORT FWD	35TGD02	9 semi A/T	4000	4.33	KL1V1A1	4250	14.9	245/50R20 102H	66.7	66.7	66.7	111.0	51.4		[8 785]	38.00			
							4000	4.33	KL1V1A1	4250	14.9	265/45R20 104H	66.7	66.7	66.7	111.0	51.4			
	TLX FWD	24PGD03	8 semi DCT	4000	4.57	KDF1D1	3875	11.2	225/55R17 97H	62.8	63.1	63.0	109.3	47.8		[4 403]	40.66			
							4.57	KDF2D1	3875	11.2	225/55R17 97H	62.8	63.1	63.0	109.3	47.8			[3 635]	40.66
		35PGD02	9 semi A/T	4000	3.52	KJ21A1	3875	11.5	225/50R18 95H	62.8	63.1	63.0	109.3	47.8		[2 929]	40.66			
							4000	12.4	225/50R18 95H	62.8	63.1	63.0	109.3	47.8		[3 001]	40.66			
	TLX FWD A-SPEC	24PGD03	8 semi DCT	4000	4.57	KDF1D1	3875	12.0	245/40R19 94V	62.8	63.1	63.0	109.3	47.8		[821]	40.66			
							4.57	KDF2D1	3875	12.0	245/40R19 94V	62.8	63.1	63.0	109.3	47.8			[3 054]	40.66
		35PGD02	9 semi A/T	4000	3.52	KJ21A1	4000	12.5	245/40R19 94V	62.8	63.1	63.0	109.3	47.8		[160]	40.66			
							9 semi A/T	4000	3.52	KJ22A1	4000	12.4	225/50R18 95H	62.8	63.1	63.0	109.3		47.8	
	TLX AWD	35PGD02	9 semi A/T	4000			4000	13.3	225/50R18 95H	62.8	63.1	63.0	109.3	47.8		[1 806]	40.66			
							4250	13.5	225/50R18 95H	62.8	63.1	63.0	109.3	47.8		[1 180]	40.66			
		TLX AWD A-SPEC	35PGD02	9 semi A/T	4000	3.52	KJ22A1	4250	13.5	245/40R19 94V	62.8	63.1	63.0	109.3	47.8		[3 299]		40.66	
	FIT	15PGD01	6M/T	2750	4.62	KR71M1	2875	10.1	185/60R15 84T	58.3	58.0	58.2	99.6	40.3		[665]	46.87			
							2875	10.7	185/55R16 83H	58.1	57.7	57.9	99.6	40.0		[300]	46.87			
			CVT	2750	5.44	KR71C1	2875	10.1	185/60R15 84T	58.3	58.0	58.2	99.6	40.3		[29 717]	46.87			
							2750	5.44	KR71C2	2875	11.1	185/55R16 83H	58.1	57.7	57.9	99.6	40.0			[3 251]
				3000	5.44	KR71C2	3000	11.5	185/55R16 83H	58.1	57.7	57.9	99.6	40.0		[18 535]	46.87			
	ILX	24PGD04	8 semi DCT	3500	3.94	KAH1D1	3375	10.4	215/45R17 87V	59.4	60.2	59.8	105.1	43.6		[11 171]	44.28			
							3500	11.3	225/40R18 92V	59.4	60.2	59.8	105.1	43.6		[4 411]	44.28			

Import Cars	HR-V AWD	18PGA01	CVT	3500	5.44	K1M1C1	3375	12.9	215/55R17 94V	60.4	60.6	60.5	102.8	43.2		[22 676]	44.66		
			CVT Paddle	3500	5.44	K1M1C1	3375	12.9	215/55R17 94V	60.4	60.6	60.5	102.8	43.2		[23 000]	44.66		
							3500	13.1	215/55R17 94V	60.4	60.6	60.5	102.8	43.2		[13 790]	44.66		
							3375	13.7	215/55R17 94V	60.4	60.6	60.5	102.8	43.2		[19 464]	44.66		
	HR-V FWD	18PGA01	CVT	3000	5.44	K1M1C1	3250	11.6	215/55R17 94V	60.4	60.6	60.5	102.8	43.2		[13 240]	44.66		
			CVT Paddle	3000	5.44	K1M1C1	3250	11.7	215/55R17 94V	60.4	60.6	60.5	102.8	43.2		[20 484]	44.66		
							3250	12.4	215/55R17 94V	60.4	60.6	60.5	102.8	43.2		[12 828]	44.66		
	CIVIC SDR	15PGT01	6M/T	3000	4.10	KAA1M1	3125	10.2	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[0]	42.83		
							3125	11.7	235/40R18 91W	60.5	61.1	60.8	106.3	44.9		[2 639]	43.09		
			CVT	3000	4.81	KAA1C1	3250	10.0	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[3 747]	42.83		
							3250	10.3	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[13 599]	42.83		
							4.81	KAA2C1	3250	10.0	215/55R16 93H	60.9	61.5	61.2	106.3	45.2		[3 728]	42.83
									3250	10.3	215/50R17 91H	60.9	61.5	61.2	106.3	45.2		[13 014]	42.83
			CVT Paddle	3000	4.81	KAA1C1	3250	10.3	235/40R18 91W	60.5	61.1	60.8	106.3	44.9		[0]	43.09		
							3250	11.6	235/40R18 91W	60.5	61.1	60.8	106.3	44.9		[9 001]	43.09		
							4.81	KAA2C1	3375	11.6	235/40R18 91W	60.5	61.1	60.8	106.3	44.9		[8 614]	43.09
									3375	13.7	245/30ZR20 90Y	63.0	62.7	62.8	106.3	46.4		[6 579]	41.80
	20PGT01	6 M/T	3500	4.11	KBF1M1	3375	13.7	245/30ZR20 90Y	63.0	62.7	62.8	106.3	46.4						
	NSX	35PGH02	9 semi DCT	4000	3.58	K8G1D1	4250	17.3	(Fr) 245/35ZR19 93Y (Rr) 305/30ZR20 103Y	65.2	63.7	64.4	103.5	46.3		[311]	41.89		
	RLX	35PGD01	10 semi A/T	4000	3.55	K9P1A1	4250	13.3	245/40R19 98W	64.3	64.2	64.2	112.2	50.0		[124]	39.00		
		35PGH01	7 semi DCT	4500	3.58	K9S1D1	4750	13.3	245/40R19 98W	64.3	64.2	64.2	112.2	50.0		[364]	39.00		
	CLARITY (PHEV)	15PGH01	F55	4000	3.42	KWJ1C1	4250	11.4	235/45R18 94V	62.2	62.5	62.4	108.3	46.9		[7 028]	41.39		
	CLARITY (Fuel Cell)	N/A	F55	4500	N/A	KWM1C1	4500	11.3	235/45R18 94V	62.2	62.5	62.4	108.3	46.9		[337]	41.39		
	CLARITY (Electric)	N/A	F55	4000	N/A	KWP1F1	4250	10.8	235/45R18 94V	62.2	62.5	62.4	108.3	46.9		[526]	41.39		

3. Required Fuel Economy

	TRUCKLINE	BASIC ENGINE 1)	TRANSMISSIO N CLASS	IWC	AXLE RATIO	ENGINE CODE	ETW	TRLHP	BASE TIRE	FR TRACK (inch)	RR TRACK (inch)	TRACK (inch)	WHEEL BASE (inch)	FOOTPRINT 49 CFR 523.2	FOOTPRINT DESCRIPTION	PROJECTED SALES	TARGET 49 CFR 531.5	PROJECTED SALES	Required Fuel Economy
Light Trucks	CR-V AWD	24TGD01	CVT	3500	5.05	KPH1C1	3750	13.5	235/65R17 104H	62.9	63.5	63.2	104.7	46.0		[6 630]	34.67	[736 731]	32.1
		15TGT01	CVT	4000	5.64	KPA1C1	3875	13.7	235/60R18 103H	62.9	63.5	63.2	104.7	46.0		[34 470]	34.67		
	RDX AWD	20TGT01	10 semi A/T	4000	4.17	KV1JA1	4250	15.1	235/55R19 101H	64.2	64.7	64.4	108.3	48.4		[201 548]	34.67		
		20TGT01	10 semi A/T	4000	4.17	KV1JA1	4250	15.2	255/45R20 101V	64.2	64.7	64.4	108.3	48.4		[18 685]	31.22		
		20TGT01	10 semi A/T	4000	4.17	KV1JA1	4250	15.2	255/45R20 101V	64.2	64.7	64.4	108.3	48.4		[7 559]	31.22		
	PILOT FWD	35TGD02	9 semi A/T	4500	4.33	KL1JA1	4500	14.2	245/50R20 102H	66.3	66.3	66.3	111.0	51.1		[12 294]	31.72		
		6 A/T	4500	4.25	KL1JA1	4500	14.1	245/60R18 105H	66.3	66.3	66.3	111.0	51.1		[14 212]	31.72			
	PILOT AWD	35TGD02	9 semi A/T	4500	4.33	KL1JA1	4500	15.3	245/50R20 102H	66.3	66.3	66.3	111.0	51.1		[16 613]	31.72		
		6 A/T	4500	4.25	KL1JA1	4500	15.2	245/50R20 102H	66.3	66.3	66.3	111.0	51.1		[22 446]	31.72			
	PASSPORT AWD	35TGD02	9 semi A/T	4500	4.33	KL1JA1	4500	15.2	245/60R18 105H	66.3	66.3	66.3	111.0	51.1		[62 526]	31.72		
		9 semi A/T	4500	4.33	KL1JA1	4500	16.0	245/50R20 102H	66.7	66.7	66.7	111.0	51.4		[14 669]	31.56			
		35TGD02	9 semi A/T	4500	4.33	KL1JA1	4500	15.9	265/45R20 104H	66.7	66.7	66.7	111.0	51.4		[16 043]	31.56		
									245/60R18 105H										
	MDX AWD	35TGD01	9 semi A/T	4500	4.33	KBN1A1	4500	15.4	245/50R20 102H	66.3	66.3	66.3	111.0	51.1		[32 410]	31.72		
		30TGH01	7 semi DCT	4500	3.83	KWS1D1	4750	14.5	245/50R20 104V	66.3	66.3	66.3	111.0	51.1		[980]	31.72		
	MDX AWD A-SPEC	35TGD01	9 semi A/T	4500	4.33	KBN1A1	4500	14.6	245/50R20 102H	66.3	66.3	66.3	111.0	51.1		[953]	31.72		
		9 semi A/T	4500	4.33	KBN1A1	4500	15.6	265/45R20 104H	66.3	66.3	66.3	111.0	51.1		[4 760]	31.72			
	MDX FWD	35TGD01	9 semi A/T	4000	4.33	KBN1A1	4250	15.0	245/50R20 102H	66.3	66.3	66.3	111.0	51.1		[12 779]	31.72		
									265/45R20 104V										
	RIDGELINE AWD	35TGD04	6 A/T	4500	4.25	KM1JA1	4500	14.5	15.9	245/60R18 105H	66.1	66.0	66.0	125.2	57.4		[47 972]		28.70
	RIDGELINE FWD	35TGD04	6 A/T	4500	4.25	KM1JA1	4500	14.2	15.2	245/60R18 105H	66.3	66.3	66.3	125.2	57.6		[8 507]		28.61
	ODYSSEY FWD	35TGD03	10 semi A/T	5000	3.61	KMR1A1	5000	13.7	13.7	235/60R18 103H	67.3	67.2	67.2	118.1	55.1		[20 663]		29.73
		4500	3.61	KMR1A1	4750	13.5	235/55R19 101H	67.3	67.2	67.2	118.1	55.1		[7 394]	29.73				
		9 semi A/T	4500	4.33	KMR1A1	4750	13.3	235/60R18 103H	67.3	67.2	67.2	118.1	55.1		[110 093]	29.73			

2019 HONDA

4. Technical information

	CARLINE	BAS C ENGINE	IWC	ETW	ENGINE DISP (liter)	SAE NET (kW)	SAE NET (HP)	ENGINE CODE	FUEL SYSTEM	EMISSION CONTROL SYSTEM	TRANSM SSION CLASS	NUMBER OF FORWARD SPEEDS	EXISTENCE OF OVERDRIVE	N/V RAT O	AXLE RATIO	COMBINED FUEL ECONOMY	PROJECTED SALES	INTERIOR VOLUME (t3)	BODY STYLE	ROAD LOAD POWER	OPTIONAL EQU PMENT	BASE TIRE	FR TRACK (inch)	RR TRACK (inch)	TRACK (inch)	WHEEL BASE (inch)	FOOTPRINT 9 CFR 523.2
Domestic CG's	CIVIC 2DR	20PGA01	3000	3125	2.0	118	158	KBB1M1	EFI	2)	6 M T	6	YES	38.5	.10	39.28 7	[605]	103.1	COUPE	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	20PGA01	3000	3125	2.0	118	158	KBB1C1	EFI	2)	CVT	≈	YES	26.	.68	5.0592	[1.960]	103.1	COUPE	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	20PGA01	3000	3125	2.0	118	158	KBB2C1	EFI	2)	CVT	≈	YES	26.	.68	NA	[2.078]	103.1	COUPE	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	20PGA01	3000	3125	2.0	118	158	KBB1C1	EFI	2)	Semi CVT	≈	YES	26.	.68	2.7721	[3.172]	103.1	COUPE	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	20PGA01	3000	3125	2.0	118	158	KBB2C1	EFI	2)	Semi CVT	≈	YES	26.	.68	2.9335	[2.66 1]	103.1	COUPE	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	15PGT01	3000	3250	1.5	130	17	KAA1C1	EFI	9)	CVT	6	YES	38.2	.81	0.7723	[3.226]	103.1	COUPE	N/A	N/A	215/50R17 91H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	15PGT01	3000	3250	1.5	130	17	KAA2C1	EFI	9)	CVT	6	YES	38.2	.81	58.6682	[3.139]	103.1	COUPE	N/A	N/A	215/50R17 91H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	15PGT01	3000	3250	1.5	130	17	KAA1C1	EFI	9)	Semi CVT	≈	YES	38.2	.81	.8172	[680]	103.1	COUPE	N/A	N/A	215/50R17 91H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	15PGT01	3000	3250	1.5	130	17	KAA2C1	EFI	9)	Semi CVT	≈	YES	38.2	.81	7. 56	[. 95]	103.1	COUPE	N/A	N/A	215/50R17 91H	60.9	61.5	61.2	106.3	5.2
	CIVIC 2DR	15PGT03	3000	3250	1.5	153	205	KAM1M1	EFI	9)	6 M T	6	YES	38.	.11	3.2552	[5.5 1]	103.1	COUPE	N/A	N/A	235/ 0R18 91W	60.5	61.2	60.8	106.3	. 9
	CIVIC DR	20PGA01	3000	3125	2.0	118	158	KBB1M1	EFI	2)	6 M T	6	YES	38.5	.10	39.7705	[. 750]	112.9	SEDAN	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	20PGA01	3000	3125	2.0	118	158	KBB1C1	EFI	2)	CVT	≈	YES	26.	.68	.7059	[51.009]	112.9	SEDAN	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	20PGA01	3000	3125	2.0	118	158	KBB2C1	EFI	2)	CVT	≈	YES	26.	.68	NA	[50.977]	112.9	SEDAN	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	20PGA01	3000	3125	2.0	118	158	KBB1C1	EFI	2)	CVT	≈	YES	26.	.68	3.0 93	[33.93 1]	112.9	SEDAN	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	20PGA01	3000	3125	2.0	118	158	KBB2C1	EFI	2)	CVT	≈	YES	26.	.68	2.9335	[32.9 2]	112.9	SEDAN	N/A	N/A	215/55R16 93H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	15PGT01	3000	3250	1.5	130	17	KBB1C1	EFI	9)	CVT	≈	YES	26.	.81	8.6366	[28.537]	112.9	SEDAN	N/A	N/A	215/50R17 91H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	15PGT01	3000	3250	1.5	130	17	KBB2C1	EFI	9)	CVT	≈	YES	26.	.81	8.1977	[2. 506]	112.9	SEDAN	N/A	N/A	215/50R17 91H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	15PGT01	3000	3250	1.5	130	17	KBB1C1	EFI	9)	CVT	≈	YES	26.	.81	5.3581	[2.578]	112.9	SEDAN	N/A	N/A	215/50R17 91H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	15PGT01	3000	3250	1.5	130	17	KBB2C1	EFI	9)	CVT	≈	YES	26.	.81	5.3581	[1.783]	112.9	SEDAN	N/A	N/A	215/50R17 91H	60.9	61.5	61.2	106.3	5.2
	CIVIC DR	15PGT03	3000	3250	1.5	153	205	KAM1M1	EFI	9)	6 M T	6	YES	38.	.11	3.2552	[8.197]	112.9	SEDAN	N/A	N/A	235/ 0R18 91W	60.5	61.2	60.8	106.3	5.2
	CR-V FWD	2 PGD02	3500	3625	2.	137	18	KPH1C1	EFI	6)	CVT	≈	YES	2. 9	5.05	38.2821	[27.390]	-	SUV	N/A	N/A	235/65R17 10 H	63.0	63.7	63.	10 .8	6.1
	CR-V FWD	15PGT02	3500	3625, 3750	1.5	1 2	190	KPA1C1	EFI	9)	CVT	≈	YES	27.6	5.6	1.3735	[113.079]	-	SUV	N/A	N/A	235/65R17 10 H	63.0	63.7	63.	10 .8	6.1
	ACCORD	15PGT0	3500	3500	1.5	1 3	192	KAO1M1	EFI	9)	6 M T	6	YES	35.8	.11	0.2905	[2.0 5]	122.3	SEDAN	N/A	N/A	235/ 0R19 96V	62.6	63.1	62.8	111.	8.6
	ACCORD	15PGT0	3500	3500	1.5	1 3	192	KAO1C1	EFI	9)	CVT	≈	YES	28.2	5.36	5.8760	[96.056]	122.3	SEDAN	N/A	N/A	225/50R17 9 V	62.6	63.1	62.8	111.	8.6
	ACCORD	15PGT0	3500	3500, 3625	1.5	1 3	192	KAO1C1	EFI	9)	Semi CVT	≈	YES	27.7	5.36	2.8035	[78.679]	122.3	SEDAN	N/A	N/A	235/ 0R19 96V	63.0	63.	63.2	111.	8.9
	ACCORD	20PGT02	3500	3625	2.0	188	252	KB21M1	EFI	9)	6 M T	6	YES	33.6	3. 8	3. 1632	[2.518]	122.3	SEDAN	N/A	N/A	235/ 0R19 96V	62.6	63.1	62.8	111.	8.6
	ACCORD	20PGT02	3500	3625	2.0	188	252	KB21A1	EFI	9)	10 semi A/T	10	YES	2. 7	3.55	36.1381	[. 9 7]	122.3	SEDAN	N/A	N/A	225/50R17 9 V	63.0	63.	63.2	111.	8.9
	ACCORD	20PGH01	3500	3625, 3750	2.0	107	1 3	KC21C1	EFI	13)	FSS	1	YES	37.0	3. 2	7.892	[22. 5]	122.3	SEDAN	N/A	N/A	225/50R17 9 V	63.0	63.	63.2	111.	8.9
	ACCORD 2.0T SPORT/TOURING	20PGT02	3500	3750	2.0	188	252	KB21A1	EFI	9)	10 semi A/T	10	YES	2. 0	3.55	3. 6007	[28.837]	119.	SEDAN	N/A	N/A	235/ 0R19 96V	62.6	63.1	62.8	111.	8.6
	INSIGHT	15PGH02	3000	3250	1.5	80	107	KL21F1	EFI	13)	FSS	1	YES	37.	3. 2	76. 872	[21.95 1]	112.7	SEDAN	N/A	N/A	215/55R16 93V	60.9	61.6	61.2	106.3	5.2
	INSIGHT TOURING	15PGH02	3500	3375	1.5	80	107	KL21F1	EFI	13)	FSS	1	YES	37.	3. 2	70.3752	[12.736]	112.7	SEDAN	N/A	N/A	215/50R17 91H	60.9	61.6	61.2	106.3	5.2
	RDX FWD	20PGT03	000	000	2.0	203	272	KYF1A1	EFI	9)	10 semi A/T	10	YES	2. 8	.17	32.7223	[20.931]	-	SUV	N/A	N/A	235/55R19 101H	6 . 2	6. 7	6 .	108.3	8.
	RDX FWD A-SPEC	20PGT03	000	250	2.0	203	272	KYF1A1	EFI	9)	10 semi A/T	10	YES	2. 9	.17	31.8679	[. 306]	-	SUV	N/A	N/A	255/ 5R20 101V	6 . 2	6. 7	6 .	108.3	8.
	PASSPORT FWD	35TGD02	500	500	3.5	209	280	KLX1 A1	EFI	8)	9 A/T	9	YES	2. 3	.33	28.7501	[11.620]	-	SUV	N/A	N/A	2 5/50R20 102H	66.7	66.7	66.7	111.0	51.
	TLX FWD	2 PGD03	000	3875	2.	15	206	KDF1D1	EFI	6)	8 semi DCT	8	YES	28.6	.57	36.1299	[. . 03]	107.8	SEDAN	N/A	N/A	225/55R17 97H	62.8	63.1	63.0	109.3	7.8
	TLX FWD	2 PGD03	000	3875	2.	15	206	KDF2D1	EFI	6)	8 semi DCT	8	YES	28.6	.57	36.1299	[3.635]	107.8	SEDAN	N/A	N/A	225/55R17 97H	62.8	63.1	63.0	109.3	7.8
	TLX FWD	35PGD02	000	3875, 000	3.5	216	290	KJ21A1	EFI	8)	9 semi A/T	9	YES	22.0	3.52	31.2173	[6.751]	107.8	SEDAN	N/A	N/A	225/50R18 95H	62.8	63.1	63.0	109.3	7.8
	TLX FWD A-SPEC	2 PGD03	000	3875	2.	216	290	KDF1D1	EFI	6)	8 semi DCT	8	YES	28.6	.57	35.2039	[3.05 1]	107.8	SEDAN	N/A	N/A	2 5/ 0R19 9 V	62.8	63.1	63.0	109.3	7.8
	TLX FWD A-SPEC	2 PGD03	000	3875	2.	216	290	KDF2D1	EFI	6)	8 semi DCT	8	YES	28.6	.57	35.2039	[160]	107.8	SEDAN	N/A	N/A	2 5/ 0R19 9 V	62.8	63.1	63.0	109.3	7.8
	TLX FWD A-SPEC	35PGD02	000	000	3.5	216	290	KJ21A1	EFI	8)	9 semi A/T	9	YES	21.9	3.52	30.680	[3.8 .]	107.8	SEDAN	N/A	N/A	2 5/ 0R19 9 V	62.8	63.1	63.0	109.3	7.8
	TLX AWD	35PGD02	000	000, 250	3.5	216	290	KJ22A1	EFI	8)	9 semi A/T	9	YES	22.0	3.52	30.7512	[3.913]	107.8	SEDAN	N/A	N/A	225/50R18 95H	62.8	63.1	63.0	109.3	7.8
	TLX AWD A-SPEC	35PGD02	000	250	3.5	216	290	KJ22A1	EFI	8)	9 semi A/T	9	YES	21.9	3.52	30.0570	[3.299]	107.8	SEDAN	N/A	N/A	2 5/ 0R19 9 V	62.8	63.1	63.0	109.3	7.8
	FIT	15PGD01	2750	2875	1.5	97	130	KR71M1	EFI	10)	6M T	6	YES	8.9	.62	3.0825	[965]	112.3	5DR HATCH	N/A	N/A	185/60R15 8 T	58				

2019 HONDA

4. Technical information

TRUCKLINE	BASIC ENGINE	WC	ETW	ENG NE DISP (Ltr)	SAE NET (kW)	SAE NET (HP)	ENGINE CODE	FUEL SYSTEM	EMISSION CONTROL SYSTEM	TRANSMISSION CLASS	NUMBER OF FORWARD SPEEDS	YES	N V RATIO	AXLE RATIO	COMBINED FUEL ECONOMY	PROJECTED SALES	PASSENGER-CARRYING VOLUME	CARGO-CARRYING VOLUME	FRONTAL AREA (sq)	ROAD LOAD POWER	OPTIONAL EQUIPMENT	TRANSPORT MORE THAN 10 PERSONS	EXISTENCE OF TEMPORARY LIVING QTR	TRANSPORT PROPERTY ON AN OPEN BED	BED DTH	BED LENGTH	PERFORMANCE 9 CFR 523.5(a)(1)	PERFORMANCE 9 CFR 523.5(a)(5)	EXISTENCE OF "WHEEL DRIVE	APPROACH ANGLE	DEPARTURE ANGLE	BREAK-AVOR ANGLE	AXLE CLEARANCE FR (cm)	AXLE CLEARANCE RR (cm)	MINIMUM RUNNING CLEARANCE (cm)	BASE TIRE	FR TRACK (inch)	RR TRACK (inch)	TRACK (inch)	WHEEL BASE	FOOTPRINT 9 CFR 523.2	
Light Trucks	CR-V AWD	2 TGD01	3500	3750	2.0	137	18	KPH1C1	EFI	6)	CVT	∞	YES	2.9	5.05	36.2277	(36,588)	107.8	39.	28	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	20.8	23.8	15.0	20.8	20.8	20.8	2356R17 10 H	62.9	63.5	63.2	10.7	6.0
	CR-V AWD	15TG101	000	3875	1.5	1 2	190	KPA1C1	EFI	9)	CVT	∞	YES	27.6	5.6	38.9157	(2,080)	107.8	39.	28	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	20.8	23.8	15.0	20.8	20.8	20.9	2356R18 103H	62.9	63.5	63.2	10.7	6.0
	CR-V AWD	15TG101	3500	3750	1.5	1 2	190	KPA1C1	EFI	9)	CVT	∞	YES	27.6	5.6	0.170	(201.5 8)	107.8	39.	28	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	20.8	23.8	15.0	20.8	20.8	20.9	2356R18 103H	62.9	63.5	63.2	10.7	6.0
	RDX AWD	20TG101	000	280	2.0	203	272	KYF1A1	EFI	9)	10 semi A T	10	YES	2.8	.17	31.871	(36,685)	10.5	29.5	29	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	16.	20.2	20.8	20.8	21.0	20.8	2355R19 101H	6.2	6.7	6.	108.3	8.
	RDX AWD A-SPEC	20TG101	000	280	2.0	203	272	KYF1A1	EFI	9)	10 semi A T	10	YES	2.9	.17	30.8978	(7,995)	10.5	29.5	29	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	16.	20.2	20.8	20.8	21.0	20.8	255/ SR20 101V	6.2	6.7	6.	108.3	8.
	PILOT FWD	35TG002	500	500	3.5	209	280	KLV1A1	EFI	8)	9 semi A/T	9	YES	2.3	.33	29.9106	(12,291)	152.9	18.5	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R20 102H	66.3	66.3	66.3	111.0	51.1
	PILOT FWD	35TG002	500	500	3.5	209	280	KLV1A1	EFI	8)	6 A T	6	YES	27.6	.25	29.3963	(3,212)	152.9	18.5	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R18 105H	66.3	66.3	66.3	111.0	51.1
	PILOT AWD	35TG002	500	500, 750	3.5	209	280	KLV1A1	EFI	8)	9 semi A/T	9	YES	2.3	.33	28.996	(39,059)	152.9	18.5	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R20 102H	66.3	66.3	66.3	111.0	51.1
	PILOT AWD	35TG002	500	500	3.5	209	280	KLV1A1	EFI	8)	6 A T	6	YES	27.6	.25	27.6395	(62,526)	152.9	18.5	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R18 105H	66.3	66.3	66.3	111.0	51.1
	PASSPORT AWD	35TG002	500	500	3.5	209	280	KLV1A1	EFI	8)	9 semi A/T	9	YES	2.3	.33	27.3085	(1,669)	116.	0.8	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R20 102H	66.7	66.7	66.7	111.0	51.
	PASSPORT AWD	35TG002	500	500	3.5	209	280	KLV1A1	EFI	8)	9 semi A/T	9	YES	2.3	.33	27.3085	(16.0 3)	116.	0.8	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	265/ SR20 10 H	66.7	66.7	66.7	111.0	51.
	MDX AWD	35TG001	500	500	3.5	216	290	KBN1A1	EFI	8)	9 semi A T	9	YES	2.3	.33	29.9779	(32,10)	132.73	1.8	30	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R18 105H 2 550R20 102H 265/ SR20 10 V	66.3	66.3	66.3	111.0	51.1
	MDX AWD	32TGH01	500	750	3.0	192	267	KWS1D1	EFI	3)	7 semi DCT	7	YES	27.0	3.83	36.2050	(1,973)	132.73	1.8	30	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R18 105H 2 550R20 102H 265/ SR20 10 V	66.3	66.3	66.3	111.0	51.1
	MDX AWD A-SPEC	35TG001	500	500	3.5	216	290	KBN1A1	EFI	8)	9 semi A T	9	YES	23.8	.33	28.01 7	(1,760)	132.73	1.8	30	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R18 105H 2 550R20 102H 265/ SR20 10 V	66.3	66.3	66.3	111.0	51.1
	MDX FWD	35TG001	000	250	3.5	216	290	KBN1A1	EFI	8)	9 semi A T	9	YES	2.3	.33	31.12 1	(12,779)	132.73	1.8	30	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2 550R18 105H 2 550R20 102H 265/ SR20 10 V	66.3	66.3	66.3	111.0	51.1
	RDGELINE AWD	35TG00	500	750	3.5	209	280	KMU1A1	EFI	8)	6 A T	6	YES	27.6	.25	27.1795	(7,977)	109.7	-	32	N/A	N/A	N/A	NO	NO	YES	59.7	59.5	59.5	NO	YES	-	-	-	-	-	-	2 550R18 105H	66.1	66.0	66.0	125.2
RDGELINE FWD	35TG00	500	500	3.5	209	280	KMU1A1	EFI	8)	6 A T	6	YES	27.6	.25	28.1939	(8,507)	109.7	-	32	N/A	N/A	N/A	NO	NO	YES	59.7	59.5	59.5	NO	NO	-	-	-	-	-	-	2 550R18 105H	66.3	66.0	66.3	125.2	57.6
ODYSSEY FWD	35TG003	5000	5000	3.5	209	280	KMR1A1	EFI	8)	10 semi A T	10	YES	22.6	3.61	29.2589	(20,633)	160.1	35.9	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2356R18 103H	67.3	67.2	67.2	118.1	55.1	
ODYSSEY FWD	35TG003	500	750	3.5	209	280	KMR1A1	EFI	8)	10 semi A T	10	YES	22.6	3.61	29.5876	(7,391)	160.1	35.9	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2355R19 101H	67.3	67.2	67.2	118.1	55.1	
ODYSSEY FWD	35TG003	500	750	3.5	209	280	KMR1A1	EFI	8)	9 semi A/T	9	YES	25.1	.33	38.7263	(110,959)	160.6	35.9	32	N/A	N/A	N/A	NO	NO	N/A	N/A	N/A	NO	YES	18.6	2.5	17.3	20.5	21.9	20.	2356R18 103H	67.3	67.2	67.2	118.1	55.1	

- 1) TWC, WR-HO2S, HO2S, EGR, SFI
- 2) TWC, WR-HO2S, HO2S, SFI
- 3) 2WU-TWC, TWC, 2WR-HO2S, 2HO2S, EGR, SFI
- 1) WU-TWC, TWC, WR-HO2S, HO2S, EGR, SFI
- 5) WU-TWC, TWC, WR-HO2S, HO2S, SFI
- 6) WU-TWC, TWC, WR-HO2S, HO2S, DFI
- 7) Zero Emission Vehicle, not applicable
- 8) 2WU-TWC, TWC, 2WR-HO2S, 2HO2S, EGR, DFI
- 9) TWC, WR-HO2S, HO2S, DFI, TC, CAC
- 10) WU-TWC, TWC, WR-HO2S, HO2S, EGR, DFI
- 11) TWC, HO2S, HO2S, EGR, EGR, SFI
- 12) 2WU-TWC, 2TWC, 2WR-HO2S, 2HO2S, DFI, SFI, 2TC, 2CAC
- 13) TWC, WR-HO2S, HO2S, SFI, EGR, EGR
- 1) WU-TWC, TWC, WR-HO2S, HO2S, SFI, EGR, EGR

4. Technical information

BASIC ENGINE	ENGINE DISP. (liter)	Number of Cylinder	Hybrid System	Turbo Charger	Variable Valve Timing Control		Cylinder Deactivation VCM	Valve Train		Fuel Injection System	
					VTEC	VTC		DOHC	SOHC	Direct	Port
15PGH01	1.5	4	X		X	X		X			X
15PGH02	1.5	4	X		X	X		X			X
15PGD01	1.5	4			X	X		X		X	
15PGT01	1.5	4		X		X		X		X	
15PGT02	1.5	4		X		X		X		X	
15PGT03	1.5	4		X		X		X		X	
15PGT04	1.5	4		X	X	X		X		X	
15TGT01	1.5	4		X		X		X		X	
18PGA01	1.8	4			X				X		X
20PGA01	2.0	4			X	X		X			X
20PGH01	2.0	4	X		X	X		X			X
20PGT01	2.0	4		X	X	X		X		X	
20PGT02	2.0	4		X	X	X		X		X	
20PGT03	2.0	4		X	X	X		X		X	
20TGT01	2.0	4		X	X	X		X		X	
24PGD01	2.4	4			X	X		X		X	
24PGD02	2.4	4			X	X		X		X	
24PGD03	2.4	4			X	X		X		X	
24PGD04	2.4	4			X	X		X		X	
24TGD01	2.4	4			X	X		X		X	
30TGH01	3.0	6	X		X				X		X
35PGV01	3.5	6			X	X	X		X		X
35PGD01	3.5	6			X	X	X		X	X	
35PGD02	3.5	6			X	X	X		X	X	
35PGH01	3.5	6	X		X	X	X		X	X	
35PGH02	3.5	6	X	X		X		X		X	X
35TGV01	3.5	6			X		X		X		X
35TGD01	3.5	6			X		X		X	X	
35TGD02	3.5	6			X		X		X	X	
35TGD03	3.5	6			X		X		X	X	
35TGD04	3.5	6			X		X		X	X	

VTEC: Variable valve Timing and lift Electronic Control system. 2 or more profiles of camshaft are changed by engine and vehicle conditions.
VTC: Variable Timing Control. The phase of camshaft are changed continuously by engine and vehicle conditions.
VCM: Variable Cylinder Management. 2 or 3 of 6 cylinders are deactivated at cruise and deceleration.

5. Air Conditioning Efficiency Credits

Air Conditioning Efficiency Credits Earned - Domestic Passenger Cars

Manufacturer: Honda

Select Model Year:

2019

Select Report:

Pre-Model Year Report

Select Program:

Primary (non-TLAAS)

Select Fleet:

Cars

Instructions

Notes

31-Jul-19				
	Total production volume [Z U]	Total production volume (generating credits) [Z V]	Total A/C Efficiency Credits for the Model Year (megagrams) [Z X]	FCIV _{A/C} A/C Fuel Consumption Improvements for the Model Year (gallon/mile)
	792,045	792,045	557,242	0.0004

Model Type Information					Air Conditioning			Air Conditioning System Menu Based Components & Credits (gpm)										2014 Model Year and later Idle Test			Production		Credits Generated		Z. Comments	AA. Vehicle Lifetime Miles
A. Carline Name	B. Drive	C. Engine	D. Trans	E. Model Type Index	F. A/C System Identifier	G. Refrigerant	H. Compressor Drive System	I. Reduc'd Reheat with variable displ compres sor	J. Reduced Reheat with fixed displ or pneumatic compres sor	K. Default to Recirc with feedback sensor	L. Default to Recirc without feedback sensor	M. Efficient Blower Motor Controls	N. Internal Heat Exchanger	O. Condensor and/or Evaporator (requires EPA approval)	P. Oil Separator (requires EPA approval)	Q. Total Menu based Credits [I+J+K+L+M+N +O+P]	R. Cap Limited Credits [Q capped at 5.0 max]	S. Increased CO2 on Idle Test	T. Electric only A/C: Time engine remained off during A/C on portion of Idle Test	U. Electric only A/C: Time engine remained off during A/C on portion of Idle Test	V. Production volume	W. Regulatory Production volume (generating credits)	X. Credits adjusted for Idle test [calc from R,S,T per 86.1868 12(c)]	Y. A/C Efficiency credits [calc from W,X,AAper 86.1866 12(c)(3)]		
								gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	g/min	NA <120. > 120	Seconds	units	units	gpm	megagrams		
TLX FWD	2WD	2.4 L	DCT	8	d	R-134a	Belt-driven	1.5							0.5	3.0	3.0				6 038	6 038	3.0	1703.596		195 264
TLX FWD A-SPEC	2WD	2.4 L	DCT	9	d	R-134a	Belt-driven	1.5		1.0					0.5	3.0	3.0				3 214	3 214	3.0	1882.735		195 264
TLX FWD	2WD	3.5 L	9AT	10	d	R-134a	Belt-driven	1.5		1.0					0.5	3.0	3.0				6 751	6 751	3.0	3954.682		195 264
TLX FWD A-SPEC	2WD	3.5 L	9AT	11	d	R-134a	Belt-driven	1.5		1.0					0.5	3.0	3.0				3 844	3 844	3.0	2251.784		195 264
TLX AWD	4WD	3.5 L	9AT	12	d	R-134a	Belt-driven	1.5		1.0					0.5	3.0	3.0				3 913	3 913	3.0	2292.204		195 264
TLX AWD A-SPEC	4WD	3.5 L	9AT	13	d	R-134a	Belt-driven	1.5		1.0					0.5	3.0	3.0				3 299	3 299	3.0	1932.528		195 264
FIT	2WD	1.5L	CVT	3		R-1234yf	Belt-driven						1.0		0.5	1.5	1.5				29 717	29 717	1.5	8703.990		195 264
FIT	2WD	1.5L	CVT	4		R-1234yf	Belt-driven						1.0		0.5	1.5	1.5				21 786	21 786	1.5	6381.032		195 264
FIT	2WD	1.5L	6MT	5		R-1234yf	Belt-driven						1.0		0.5	1.5	1.5				965	965	1.5	282.465		195 264
RDX FWD	2WD	3.5 L	6AT	19		R-1234yf	Belt-driven	1.5			1.0		1.0		0.5	4.0	4.0				20 931	20 931	4.0	16348.283		195 264
RDX FWD A-SPEC	2WD	3.5 L	6AT	21		R-1234yf	Belt-driven	1.5			1.0		1.0		0.5	4.0	4.0				4 308	4 308	4.0	3364.789		195 264
CR-V FWD	2WD	2.4 L	CVT	36		R-1234yf	Belt-driven		1.0				1.0		0.5	2.5	2.5				27 390	27 390	2.5	13370.702		195 264
CR-V FWD	2WD	1.5 L	CVT	38		R-1234yf	Belt-driven	1.5					1.0		0.5	3.0	3.0				113 079	113 079	3.0	66240.774		195 264
INSIGHT	2WD	1.5 L	FSS	16		R-1234yf	Electric	1.5					1.0	1.0	0.5	4.0	4.0				21 954	21 954	4.0	17147.303		195 264
INSIGHT TOURING	2WD	1.5 L	FSS	17		R-1234yf	Electric	1.5					1.0	1.0	0.5	4.0	4.0				12 736	12 736	4.0	9947.529		195 264
ACCORD	2WD	1.5 L	6MT	42		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				2 045	2 045	4.0	1597.250		195 264
ACCORD	2WD	1.5 L	CVT	43		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				96 066	96 066	4.0	75025.115		195 264
ACCORD	2WD	1.5 L	CVT	44		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				78 679	78 679	4.0	61452.705		195 264
ACCORD	2WD	2.0 L	6MT	45		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				2 518	2 518	4.0	1966.699		195 264
ACCORD	2WD	2.0 L	10AT	46		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				4 947	4 947	4.0	3863.884		195 264
ACCORD 2.0T SPORT/TC	2WD	2.0 L	10AT	47		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				28 837	28 837	4.0	22523.312		195 264
ACCORD	2WD	2.0 L	FSS	48		R-1234yf	Electric	1.5					1.0	1.0	0.5	4.0	4.0				22 445	22 445	4.0	17530.802		195 264
CIVIC 4DR	2WD	1.5L	6MT	53		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				8 197	8 197	4.0	6402.316		195 264
CIVIC 4DR	2WD	1.5L	CVT	56		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				53 043	53 043	4.0	41429.553		195 264
CIVIC 4DR	2WD	1.5L	CVT	55		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				4 361	4 361	4.0	3406.185		195 264
CIVIC 4DR	2WD	2.0L	6MT	59		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				4 750	4 750	4.0	3710.016		195 264
CIVIC 4DR	2WD	2.0L	CVT	61		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				101 986	101 986	4.0	79696.777		195 264
CIVIC 4DR	2WD	2.0L	CVT	60		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				66 876	66 876	4.0	52233.901		195 264
CIVIC 2DR	2WD	1.5L	6MT	54		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				5 541	5 541	4.0	4327.831		195 264
CIVIC 2DR	2WD	1.5L	CVT	58		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				6 365	6 365	4.0	4971.421		195 264
CIVIC 2DR	2WD	1.5L	CVT	57		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				1 175	1 175	4.0	917.741		195 264
CIVIC 2DR	2WD	2.0L	6MT	62		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				605	605	4.0	472.539		195 264
CIVIC 2DR	2WD	2.0L	CVT	64		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				4 038	4 038	4.0	3153.904		195 264
CIVIC 2DR	2WD	2.0L	CVT	63		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				5 836	5 836	4.0	4559.243		195 264
PASSPORT FWD	2WD	3.5L	9AT	86		R-1234yf	Belt-driven	1.5			1.0		1.0		0.5	4.0	4.0				11 820	11 820	4.0	9232.082		195 264

5. Air Conditioning Efficiency Credits

Air Conditioning Efficiency Credits Earned - Import Passenger Cars
Manufacturer: Honda

Select Model Year:

2019

Select Report:

Pre-Model Year Report

Select Program:

Primary (non-TLAAS)

Select Fleet:

Cars

Instructions

Notes

31-Jul-19	Total production volume [Z U]	Total production volume (generating credits) [Z V]	Total A/C Efficiency Credits for the Model Year (megagrams) [Z X]	FCIV _{AC} A/C Fuel Consumption Improvements for the Model Year (gallon/mile)
	210,675	210,675	112,578	0.0063

Model Type Information					Air Conditioning			Air Conditioning System Menu Based Components & Credits (gpm)										2014 Model Year and later Idle Test			Production		Credits Generated		Z. Comments	AA. Vehicle Lifetime Miles
A. Carline Name	B. Drive	C. Engine	D. Trans	E. Model Type Index	F. A/C System Identifier	G. Refrigerant	H. Compressor Drive System	I. Reduc'd Reheat with variable displ compres sor	J. Reduced Reheat with fixed displ or pneumatic compres sor	K. Default to Recirc with feedback sensor	L. Default to Recirc without feedback sensor	M. Efficient Blower Motor Controls	N. Internal Heat Exchanger	O. Condensor and/or Evaporator (requires EPA approval)	P. Oil Separator (requires EPA approval)	Q. Total Menu based Credits [H+J+K+L+M+N+O+P]	R. Cap Limited Credits [Q capped at 5.0 max]	S. Increased CO2 on Idle Test	T. Electric only A/C: Time engine remained off during A/C on portion of Idle Test	U. Electric only A/C: Time engine remained off during A/C on portion of Idle Test	V. Production volume	W. Regulatory Production volume (generating credits)	X. Credits adjusted for idle test [calc from R,S,T per 86.1866 12(c)(5)]	Y. A/C Efficiency credits [calc from W,X,AA per 86.1866 12(c)(3)]		
								gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm/min	NA, <120, > 120	Seconds	units	units	gpm	megagrams		
RLX	2WD	3.5L	10AT	14		R-134a	Belt-driven	1.5							0.5	2.0	2.0				124	124	2.0	48.425		195,264
RLX	4WD	3.5L	DC7	15		R-134a	Electric	1.5							0.5	2.0	2.0				364	364	2.0	142.152		195,264
NSX	4WD	3.5L	DC7	41		R-134a	Electric	1.5							0.5	2.0	2.0				311	311	2.0	121.454		195,264
HR-V AWD	4WD	1.8 L	CVT	24		R-1234yf	Belt-driven						1.0		0.5	1.5	1.5				22,676	22,676	1.5	8641.710		195,264
HR-V AWD	4WD	1.8 L	CVT	25		R-1234yf	Belt-driven		1.0				1.0		0.5	1.5	1.5				19,464	19,464	1.5	5700.928		195,264
HR-V AWD	4WD	1.8 L	CVT	25		R-1234yf	Belt-driven						1.0		0.5	2.5	2.5				36,790	36,790	2.5	17959.408		195,264
HR-V FWD	2WD	1.8 L	CVT	22		R-1234yf	Belt-driven						1.0		0.5	1.5	1.5				13,240	13,240	1.5	3877.943		195,264
HR-V FWD	2WD	1.8 L	CVT	23		R-1234yf	Belt-driven						1.0		0.5	1.5	1.5				12,828	12,828	1.5	3757.270		195,264
HR-V FWD	2WD	1.8 L	CVT	23		R-1234yf	Belt-driven		1.0				1.0		0.5	2.5	2.5				20,484	20,484	2.5	9999.469		195,264
ILX	2WD	2.4L	DC7	40		R-1234yf	Belt-driven		1.0				1.0	1.0	0.5	3.5	3.5				15,582	15,582	3.5	10649.113		195,264
CIVIC SDR	2WD	1.5L	6MT	49		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				2,639	2,639	4.0	2061.207		195,264
CIVIC SDR	2WD	1.5L	CVT	50		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				34,088	34,088	4.0	26624.637		195,264
CIVIC SDR	2WD	1.5L	CVT	51		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				17,615	17,615	4.0	13758.301		195,264
CIVIC SDR	2WD	2.0L	6MT	52		R-1234yf	Belt-driven	1.5					1.0	1.0	0.5	4.0	4.0				6,579	6,579	4.0	5138.567		195,264
CLARITY (PHEV)	2WD	1.5L	FSS	67		R-1234yf	Electric	1.5					1.0	1.0	0.5	4.0	4.0				7,028	7,028	4.0	5489.262		195,264
CLARITY (Fuel Cell)	2WD		FSS	68		R-1234yf	Electric	1.5						1.0	0.5	3.0	3.0				337	337	3.0	197.412		195,264
CLARITY (Electric)	2WD		FSS	69		R-1234yf	Electric	1.5					1.0	1.0	0.5	4.0	4.0				526	526	4.0	410.835		195,264

5. Air Conditioning Efficiency Credits

Air Conditioning Efficiency Credits Earned - Light Trucks
Manufacturer: Honda

Select Model Year:2019

Select Report:Pre-Model Year Report

Select Program:Primary (non-TLAAS)

Select Fleet:Trucks

Instructions

Notes

31-Jul-19	Total production volume [Z U]	Total production volume (generating credits) [Z V]	Total A/C Efficiency Credits for the Model Year (megagrams) [Z X]	FCV _{AC} A/C Fuel Consumption Improvements for the Model Year (gallon/mile) 0.0066
	736,731	736,731	885,889	

Model Type Information					Air Conditioning			Air Conditioning System Menu Based Components & Credits (gpm)										2014 Model Year and later Idle Test			Production		Credits Generated		Z. Comments	AA. Vehicle Lifetime Miles
A. Carline Name	B. Drive	C. Engine	D. Trans	E. Model Type Index	F. A/C System Identifier	G. Refrigerant	H. Compressor Drive System	I. Reduc'd Reheat with variable displ compres sor	J. Reduced Reheat with fixed displ or pneumatic compres sor	K. Default to Recirc with feedback sensor	L. Default to Recirc without feedback sensor	M. Efficient Blower Motor Controls	N. Internal Heat Exchanger	O. Condensor and/or Evaporator (requires EPA approval)	P. Oil Separator (requires EPA approval)	Q. Total Menu based Credits [H+J+K+L+M+N+O+P]	R. Cap Limited Credits [Q capped at 7.2 max]	S. Increased CO2 on Idle Test	T. Electric only A/C: Time engine remained off during A/C on portion of Idle Test	U. Electric only A/C: Time engine remained off during A/C on portion of Idle Test	V. Production volume	W. Regulatory Production volume (generating credits)	X. Credits adjusted for idle test [calc from R,S,T per 86.1866 12(c)(5)]	Y. A/C Efficiency credits [calc from W,X,AA per 86.1866 12(c)(3)]		
								gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	gpm	g/min	NA, <120, > 120	Seconds	units	units	gpm	megagrams		
RIDGELINE FWD	2WD	3.5 L	6AT	1		R-1234yf	Belt-driven		1.4	2.2					0.7	0.7	0.7				1 039	1 039	0.7	164.272		225 865
RIDGELINE FWD	2WD	3.5 L	6AT	1		R-1234yf	Belt-driven								0.7	4.3	4.3				7 468	7 468	4.3	7253.067		225 865
RIDGELINE AWD	4WD	3.5 L	6AT	2		R-1234yf	Belt-driven		1.4	2.2					0.7	4.3	4.3				47 977	47 977	4.3	46596.198		225 865
ODYSSEY FWD	2WD	3.5 L	10AT	6		R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				28 057	28 057	6.5	41191.113		225 865
ODYSSEY FWD	2WD	3.5 L	9AT	7		R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				110 093	110 093	6.5	161630.010		225 865
RDX AWD	4WD	2.0L	10AT	18		R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				36 685	36 685	6.5	53858.074		225 865
RDX AWD A-SPEC	4WD	2.0L	10AT	20		R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				7 959	7 959	6.5	11684.787		225 865
PILOT FWD	2WD	3.5 L	9AT	26	d	R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				12 294	12 294	6.5	18049.098		225 865
PILOT FWD	2WD	3.5 L	6AT	27	b	R-1234yf	Belt-driven						1.4		0.7	2.1	2.1				4 270	4 270	2.1	2025.331		225 865
PILOT FWD	2WD	3.5 L	6AT	27	b	R-1234yf	Belt-driven		1.4	2.2			1.4		0.7	5.7	5.7				29 942	29 942	5.7	38548.244		225 865
PILOT AWD	4WD	3.5 L	9AT	28	d	R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				39 059	39 059	6.5	57343.397		225 865
PILOT AWD	4WD	3.5 L	6AT	29	b	R-1234yf	Belt-driven						1.4		0.7	2.1	2.1				6 482	6 482	2.1	3074.520		225 865
PILOT AWD	4WD	3.5 L	6AT	29	b	R-1234yf	Belt-driven		1.4	2.2			1.4		0.7	5.7	5.7				56 044	56 044	5.7	72152.755		225 865
MDX FWD	2WD	3.5 L	9AT	30	d	R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				12 779	12 779	6.5	18761.137		225 865
MDX AWD	4WD	3.5 L	9AT	31	d	R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				32 410	32 410	6.5	47581.850		225 865
MDX AWD A-SPEC	4WD	3.5 L	9AT	32	d	R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				4 760	4 760	6.5	6988.263		225 865
MDX AWD	4WD	3.0L	DCT	33	d	R-134a	Electric	2.2		2.2					0.7	5.1	5.1				1 973	1 973	5.1	2272.721		225 865
CR-V AWD	4WD	2.4 L	CVT	37		R-1234yf	Belt-driven		1.4				1.4		0.7	3.5	3.5				41 100	41 100	3.5	32490.680		225 865
CR-V AWD	4WD	1.5 L	CVT	39		R-1234yf	Belt-driven	2.2					1.4		0.7	4.3	4.3				225 628	225 628	4.3	219134.313		225 865
PASSPORT AWD	4WD	3.5 L	9AT	65	d	R-1234yf	Belt-driven	2.2		2.2			1.4		0.7	6.5	6.5				30 712	30 712	6.5	45088.978		225 865

Model Year Report - Off-Cycle Technology Credits Earned - Domestic Passenger Cars
Manufacturer: Honda

[illegible]

Manufacturer: Honda

Monday, May 20, 9 AM C.A.E. Support [REDACTED] 10
 OMS Cost in Number 2000-0000
 5 per sec 0.3 - 00