MAJOR TECHNICAL SPECIFICATIONS

	Body Ty	Area			Countries Wagon	
Vehicle Grade			SR5 (2WD) SR5 (4WD) Limited(4WD) SR5 (4WD)			
	Model Co		GRN210L-GKAGK	GRN215L-GKAGK	GRN215L-GKAZK	KZN215L-GKPGT
	Wiodel Co		4770 (187.8)			
	Overall	Length mm (in.)	` /	4770 (187.8)	4770 (187.8)	4770 (187.8)
Overal		Width mm (in.)	1875 (73.8)	1875 (73.8)	1875 (73.8)	1875 (73.8)
		Height* mm (in.)	1775 (69.9)	1775 (69.9)	1775 (69.9)	1750 (68.9)
Wheel	l Base	mm (in.)	2790 (109.8)	2790 (109.8)	2790 (109.8)	2790 (109.8)
Trond		Front mm (in.)	1575 (62.0)	1575 (62.0)	1575 (62.0)	1575 (62.0)
Tread	Tread	Rear mm (in.)	1575 (62.0)	1575 (62.0)	1575 (62.0)	1575 (62.0)
		Length mm (in.)	-	-	-	-
Room		Width mm (in.)	-	-	-	-
	Koom	Height mm (in.)	-	_	_	-
		5 ()	1105 (43.5)	1105 (43.5)	1105 (43.5)	1105 (43.5)
Cargo: Overha Min. R Angle: Angle:	Cargo Space	- , ,	()	(/	` /	` /
Cargo		Width mm (in.)	1051 (41.4)	1051 (41.4)	1051 (41.4)	1051 (41.4)
		Height mm (in.)	935 (36.8)/969 (38.1)*1	935 (36.8)/969 (38.1)*1	935 (36.8)/969 (38.1)*1	935 (36.8)/969 (38.1)*1
		Front mm (in.)	910 (35.8)	910 (35.8)	910 (35.8)	910 (35.8)
Overha	ang	Rear mm (in.)	1070 (42.1)	1070 (42.1)	1070 (42.1)	1070 (42.1)
Min. R	Min. Running Ground Clearance mm (in.)		225 (8.9)	225 (8.9)	225 (8.9)	225 (8.9)
	of Approach	degrees	31°	31°	31°	31°
				28°		
Angle	of Departure	degrees	28°		28°	28°
	Curb Weight	Front kg (lb)	940 (2072)	1035 (2282)	1030 (2271)	1110 (2447)
Curb V		Rear kg (lb)	860 (1896)	880 (1940)	880 (1940)	880 (1940)
1		Total kg (lb)	1800 (3968)	1915 (4222)	1910 (4211)	1990 (4387)
		Front kg (lb)	-	-	-	-
Gross V	Gross Vehicle Weight	Rear kg (lb)	-	-	-	_
31088		- , ,	2300 (5070)	2415 (5324)	2410 (5313)	2490 (5489)
P17		5()	` /	. ,	` '	\ /
_	ank Capacity	ℓ (Imp. gal.)	87 (19.1)	87 (19.1)	87 (19.1)	87 (19.1)
	ge Compartment		42.2 (75.1)	42.2 (75.1)	42.2 (75.1)	42.2 (75.1)
Max. S	Speed	km/h (mph)	180 (112)	180 (112)	180 (112)	160 (99)
Max. C	Cruising Speed	km/h (mph)	-	-	-	-
		1st Gear km/h (mph)	58 (36)	22 (14)*2/58 (36)*3	22 (14)*2/58 (36)*3	22 (14)*2/56 (35)*3
		2nd Gear km/h (mph)	100 (62)	39 (24)*2/100 (62)*3	39 (24)*2/100 (62)*3	40 (25)*2/103 (64)*3
Max. P	Max. Permissible Speed	3rd Gear km/h (mph)	146 (90)	57 (35)*2/146 (90)*3	57 (35)*2/146 (90)*3	-
Speed		(1 /	-	37 (33) 7140 (90)	37 (33) 7140 (30)	_
		. (1)		-	-	-
		5th Gear km/h (mph)	-	-	-	-
MC- T	Barrier Dedica	Tire m (ft)	-	-	-	-
Min. I	Turning Radius	Body m (ft)	-	-	-	-
Engine	Engine Type Valve Mechanism Bore × Stroke mm (in.) Piculson of the control of the		1GR-FE	1GR-FE	1GR-FE	1KZ-TE
			24-Valve, DOHC	24-Valve, DOHC	24-Valve, DOHC	8-Valve, OHC
_			94.0 × 95.0 (3.70 × 3.74)	94.0 × 95.0 (3.70 × 3.74)	94.0 × 95.0 (3.70 × 3.74)	96.0 × 103.0 (3.78 × 4.06)
			` ′	3956 (241.4)	3956 (241.4)	
	. ,				3930 (241.4)	2002 (102.0)
		cm ³ (cu.in.)	3956 (241.4)	` '	` ′	2982 (182.0)
Compr	ression Ratio		10.0 :1	10.0 :1	10.0 :1	21.0:1
Compr Fuel Sy	ression Ratio System or Injection	n Pump Type (Diesel)		` '	10.0 :1 EFI	` /
Compr Fuel Sy	ression Ratio System or Injection		10.0 :1	10.0 :1	10.0 :1	21.0:1
Compr Fuel Sy Research	ression Ratio System or Injection	n Pump Type (Diesel)	10.0 :1 EFI	10.0 :1 EFI	10.0 :1 EFI	21.0:1 Distributor Type
Compr Fuel Sy Research Max. C	ression Ratio System or Injection rch Octane No. or	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm	10.0 :1 EFI 96 or more	10.0 :1 EFI 96 or more	10.0 :1 EFI 96 or more	21.0:1 Distributor Type 50 or more 96/3600
Compr Fuel Sy Research Max. C	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC)	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm	10.0 : 1 EFI 96 or more 179/5200 376/3800	10.0 :1 EFI 96 or more 179/5200 376/3800	10.0 :1 EFI 96 or more 179/5200 376/3800	21.0:1 Distributor Type 50 or more 96/3600 343/2000
Compr Fuel Sy Research Max. C Max. T Battery	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR)	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr.	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64
Compr Fuel Sy Research Max. C Max. T Battery Alterna	ression Ratio system or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter	ression Ratio system or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr.	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7
Compr Fuel Sy Research Max. C Max. T Battery Alterna Starter	ression Ratio system or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) actor Output r Output	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840
Compr Fuel Sy Research Max. C Max. T Battery Alterna Starter	ression Ratio system or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7
Compr Fuel Sy Research Max. C Max. T Battery Alterna Starter	ression Ratio system or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) actor Output r Output	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7
Compr Fuel Sy Research Max. C Max. T Battery Alterna Starter	ression Ratio system or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) actor Output r Output	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output n Type mission Type	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531
Compr Fuel Sy Researd Max. C Max. T Battery Alterna Starter Clutch Transm	ression Ratio system or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) actor Output r Output	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output n Type mission Type	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531
Compr Fuel Sy Researd Max. C Max. T Battery Alterna Starter Clutch Transm	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output n Type mission Type	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716	10.0:1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output o Type mission Type	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 A750F 3.520 2.042 1.400 1.000 0.716 3.224	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output n Type mission Type	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716	10.0:1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output o Type mission Type	n Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 A750F 3.520 2.042 1.400 1.000 0.716 3.224	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Transm Transm Transm Differe	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output o Type mission Type mission Gear	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse //L4 (Front/Rear)	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output n Type mission Type mission Gear	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse //L4 (Front/Rear)	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8")	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8")	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8")	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8")
Compr Fuel Sy Researd Max. C Max. T Battery Alterna Starter Clutch Transm Transm Transm	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output n Type mission Type mission Gear	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse /// // // // // // // // // // // //	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Type mission Type fer Gear Ratio H4, ential Gear Ratio ential Gear Size (i	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse /// /// /// /// /// /// /// // // // /	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Ventilated Disc	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake ' Parking	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Type mission Type fer Gear Ratio H4, ential Gear Ratio ential Gear Size (i Type g Brake Type	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Forth In Forth In Feront/Rear) Front/Rear) Front Rear	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Vuntilated Disc Duo Servo Drum	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Duo Servo Drum	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Duo Servo Drum	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake Parking Brake	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Output n Type mission Type fer Gear Ratio H4, ential Gear Ratio ential Gear Size (i Type ug Brake Type Booster Type and	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Forth In Reverse L4 (Front/Rear) Front/Rear) Front Rear Size in.	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Ventilated Disc	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake Parking Brake	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Type mission Type fer Gear Ratio H4, ential Gear Ratio ential Gear Size (i Type g Brake Type	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Forth In Reverse L4 (Front/Rear) Front/Rear) Front Rear Size in.	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Vuntilated Disc Duo Servo Drum	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Duo Servo Drum	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Duo Servo Drum	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake Parking Brake b	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Type mission Type mission Gear Fer Gear Ratio H4, ential Gear Ratio ential Gear Size (Type g Brake Type Booster Type and rtioning Valve Type	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Forth In Reverse L4 (Front/Rear) Front/Rear) Front Rear Size in.	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Vuntilated Disc Duo Servo Drum	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Duo Servo Drum	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Duo Servo Drum	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake Parking Brake b	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Output n Type mission Type fer Gear Ratio H4, ential Gear Ratio ential Gear Size (i Type ug Brake Type Booster Type and	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fortth In Reverse L4 (Front/Rear) Front Rear Size in. pe Front	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake Parking Brake b	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Type mission Type mission Gear Fer Gear Ratio H4, ential Gear Ratio ential Gear Size (Type g Brake Type Booster Type and rtioning Valve Type	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Ferth Front/Rear) Front/Rear) Front Rear Size in. De Front Rear	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Transm Ratio Transfe Differe Brake Propor Suspen	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Type mission Type mission Gear Fer Gear Ratio H4, ential Gear Ratio ential Gear Size (Type g Brake Type Booster Type and rtioning Valve Type	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Forth Front/Rear) Front/Rear Size in. De Front Rear Front Rear Front Rear Front Rear Front	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" Double Wishbone 4-Link with Lateral Rod Standard	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake Parking Brake Propor Suspen	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output or Type mission Type mission Gear fer Gear Ratio H4, ential Gear Ratio ential Gear Size (i Type ug Brake Type Booster Type and rtioning Valve Type mission Type	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Ferth Front/Rear) Front/Rear) Front Rear Size in. De Front Rear	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard Standard	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard Standard	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake Parking Brake Propor Suspen Stabiliz Steerin	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output r Output r Type mission Type mission Gear Ter Gear Ratio H4, ential Gear Ratio ential Gear Size (1) Type ng Brake Type Booster Type and rtioning Valve Typ mission Type	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse IL4 (Front/Rear) Front Rear Front Rear Front Rear Front Rear Front Rear	10.0 : 1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard Standard Standard Rack & Pinion	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" Double Wishbone 4-Link with Lateral Rod Standard Standard Rack & Pinion	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" Double Wishbone 4-Link with Lateral Rod Standard Standard Rack & Pinion	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard Standard Rack & Pinion
Compr Fuel Sy Resear Max. C Max. T Battery Alterna Starter Clutch Transm Ratio Transfe Differe Brake Parking Brake Propor Suspen Stabiliz Steerin	ression Ratio System or Injection rch Octane No. or Output (EEC) Torque (EEC) y Capacity (5HR) ator Output r Output or Type mission Type mission Gear fer Gear Ratio H4, ential Gear Ratio ential Gear Size (i Type ug Brake Type Booster Type and rtioning Valve Type mission Type	In Pump Type (Diesel) Cetane No. (Diesel) kW/rpm N·m/rpm Voltage & Amp. hr. Watts kW In First In Second In Third In Fourth In Fifth In Reverse IL4 (Front/Rear) Front Rear Front Rear Front Rear Front Rear Front Rear	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750E 3.520 2.042 1.400 1.000 0.716 3.224 - -/3.727 -/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard Standard	10.0 :1 EFI 96 or more 179/5200 376/3800 12 - 55 960 1.6 - A750F 3.520 2.042 1.400 1.000 0.716 3.224 1.000/2.566 3.727/3.727 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard Standard	21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard

^{*:} Unladen Vehicle *1: Min/Max *2: Transfer in Low *3: Transfer in High

	General Countries
	5-Door Wagon
	Limited (4WD) KZN215L-GKPZT
5	4770 (187.8)
	1875 (73.8)
	1775 (69.9)
	2790 (109.8)
10	1575 (62.0) 1575 (62.0)
10	-
	-
	-
	1105 (43.5)
15	1051 (41.4)
	935 (36.8)/969 (38.1)*1 910 (35.8)
	1070 (42.1)
	225 (8.9)
20	31°
	28°
	1105 (2436) 880 (1940)
	1985 (4376)
25	-
	-
	2485 (5478)
	87 (19.1)
30	42.2 (75.1) 160 (99)
	-
	22 (14)*2/56 (35)*3
	40 (25)*2/103 (64)*3
25	-
35	-
	-
	- 1KZ-TE
40	8-Valve, OHC
40	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06)
40	8-Valve, OHC
40	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0)
40	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more
	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600
	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000
	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600
	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64
45	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7
45	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F
45	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804
45	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F
45	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531
45	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753
45	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393
45	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566
45 50 55	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100
45 50 55	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566
45 50 55	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc
45505560	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum
45 50 55	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc
45505560	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum
45505560	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10"
4550556065	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard
45505560	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard
4550556065	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard Standard Rack & Pinion
4550556065	8-Valve, OHC 96.0 × 103.0 (3.78 × 4.06) 2982 (182.0) 21.0:1 Distributor Type 50 or more 96/3600 343/2000 12 - 64 840 2.7 - A343F 2.804 1.531 1.000 0.753 - 2.393 1.000/2.566 4.100/4.100 203 (8")/203 (8") Ventilated Disc Ventilated Disc Ventilated Disc Ventilated Disc Duo Servo Drum Single 10" - Double Wishbone 4-Link with Lateral Rod Standard