Specifications (Subject to change prior to on-sale date)			
BODY GT	Unitined worlded steel body, alwains a bood		
۷-6	Unitized welded steel body, aluminum hood Unitized welded steel body, aluminum hood		
POWERTRAIN AND CHASSIS			
Engine			
Type GT	4.6L 90-degree V8; Aluminum block and heads		
V-6	4.0L 60-degree V6; Iron block, aluminum head		
Bore x stroke			
GT	3.55 x 3.54/90.2 x 90.0 mm		
V-6	3.95 x 3.32/100.4 x 84.4 mm		
Displacement			
GT	281 cu in / 4,606 cc		
V-6	245 cu in / 4,009 cc		
Compression Ratio GT	9.8:1		
V-6	9.7:1		
Horsepower			
GT	300 @ 5,750 rpm		
V-6	210 @ 5,250 rpm		
Torque			
GT	320 lb-ft @ 4,500 rpm		
V-6	240 lb-ft @ 3,500 rpm		
Redline GT	6,250 rpm		
V-6	6,100 rpm		
Throttle body	· ·		
GT .	55 mm dual-bore electronic		
V-6	65 mm single-bore electronic		
Cylinder head gasket			
GT V-6	Multi-layer steel		
	Multi-layer steel		
Valvetrain GT	SOHC, 3 valves per cylinder, variable camshaft timing		
V-6	SOHC, 2 valves per cylinder		
Valve diameter			
GT	Intake: 33.8 mm		
.	Exhaust: 37.5 mm Intake: 46.0 mm		
V-6	Exhaust: 39.0mm		
Pistons			
GT	Hypereutectic aluminum		
V-6	Hypereutectic aluminum		
Connecting rods			
GT V-6	Cracked powdered metal with floating wristpins Forged steel		
Ignition	Torged Steel.		
GT	Coil-on-plug, high-thread-insert spark plugs		
V-6	Distributorless with coil pack		
Knock detection			
GT	Dual knock sensors		
V-6 	Single knock sensor		
Intake			
GT	Composite shell-welded single runner, charge motion control valves		
V-6	Composite shell-welded with internal runner pack		
Accessory drive			
GT	One-way clutch alternator		
V-6	Asymmetric belt tensioner		

Oil pump	11: 1- 0	
GT V-6	High-flow ger Gerotor	otor
Recommended fuel		
GT	87 octane	
V-6	87 octane	
Fuel injection	Flacture with week	
GT V-6		urnless sequential urnless sequential
Oil capacity		
GT	6.0 qts	
V-6	5.0 qts	
Fuel capacity GT	16.0 gal	
V-6	16.0 gal	
Fuel economy (city/hwy)		
GT		5 mpg / Automatic: 18/23 mpg
V-6	Manual: 19/2	8 mpg / Automatic: 19/25 mpg
Drivetrain		
Layout GT	Real-wheel-d	rive
V-6	Rear-wheel-d	
Driveshaft		
GT V-6	Two-piece alu	
v-o Rear axle	Slip-in-tube s	single-piece
GT	8.8-in	
V-6	7.5-in	
Transmission		
Standard		
GT	5-speed manual (Tremec 3650)	
V-6	5-speed manual	
Gear ratios:	(Tremec T-5)	
Geal Tatios.	GT	
	(Treme	V-6 (Tremec T-5)
I	3650) 3.34:1	3.75:1
II	2.00:1	2.19:1
III	1.32:1	1.41.1
IV	1.00:1	1.00:1
V	0.68:1	0.72:1
Reverse	3.38:1	3:15:1
Final drive	3.55:1	3.31:1
Optional		
	GT	V-6
	5-speed automatic	5-speed automatic
	(5R55S)	(5R55S)
I	3.25:1	3.25:1
II	2.44:1	2.44:1
III	1.55:1	1.55.1
IV	1.00:1	1.00:1
V	0.75:1	0.75.1
Reverse	3.07:1	3:07:1
Final drive	3.31:1	3.31:1

CHEDENCION	
SUSPENSION Front	
	Reverse-L independent MacPherson strut, 34 mm tubular
GT	stabilizer bar
V-6	Reverse-L independent MacPherson strut, 28.6 mm tubular stabilizer bar
Rear	
GT	Three-link solid axle with coil springs, Panhard rod, 20 mm solid stabilizer bar
V-6	Three-link solid axle with coil springs, Panhard rod
STEERING	railialu lou
Туре	
GT	Rack-and-pinion with power assist
V-6	Rack-and-pinion with power assist
Ratio GT	15.7:1
V-6	15.7:1
Turning Circle	
GT V-6	38.0 ft 36.0 ft
Brakes	50.0 10
Front	
GT	316 (12.4 in) x 30 mm vented disc. twin-piston 4mm floating
	aluminum calipers 293 (11.4 in) x 30 mm vented disc, twin-piston 43 mm floating
V-6	aluminum calipers
Rear	
GT	300 (11.8 in) x 19 mm vented disc, single piston 43 mm floating iron calipers
V-6	$300\ (11.8\ \text{in})\ \text{x}\ 19\ \text{mm}$ vented disc, single piston 43 mm floating iron calipers
Tires and Wheels	Califers
GT	P235/55Zr17 98W
	17 x 8.0-inch wheels P215/65R16 96T
V-6	16 x 7.0-inch wheels
DIMENSIONS and CAI	
Exterior	
Exterior Wheelbase	
Wheelbase GT	107.1
Wheelbase GT V-6	107.1 107.1
Wheelbase GT	
Wheelbase GT V-6 Overall length GT V-6	107.1
Wheelbase GT V-6 Overall length GT V-6 Overall width	107.1 188.0 187.6
Wheelbase GT V-6 Overall length GT V-6 Overall width GT	107.1 188.0 187.6
Wheelbase GT V-6 Overall length GT V-6 Overall width	107.1 188.0 187.6
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT	107.1 188.0 187.6 73.9 73.9
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6	107.1 188.0 187.6 73.9 73.9
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6 Tread width, front	107.1 188.0 187.6 73.9 73.9 55.4 55.4
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6	107.1 188.0 187.6 73.9 73.9
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6 Tread width, front GT	107.1 188.0 187.6 73.9 73.9 55.4 55.4
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6 Tread width, front GT V-6 Tread width, rear GT	107.1 188.0 187.6 73.9 73.9 55.4 55.4 62.3 62.3
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6 Tread width, front GT V-6 Tread width, rear GT V-6	107.1 188.0 187.6 73.9 73.9 55.4 55.4 62.3 62.3
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6 Tread width, front GT V-6 Tread width, rear GT V-6 Interior	107.1 188.0 187.6 73.9 73.9 55.4 55.4 62.3 62.3
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6 Tread width, front GT V-6 Tread width, rear GT V-6	107.1 188.0 187.6 73.9 73.9 55.4 55.4 62.3 62.3
Wheelbase GT V-6 Overall length GT V-6 Overall width GT V-6 Overall height GT V-6 Tread width, front GT V-6 Tread width, rear GT V-6 Interior Front headroom	107.1 188.0 187.6 73.9 73.9 55.4 55.4 62.3 62.3 62.5 62.5

GT	42.7
V-6	42.7
Front shoulder room	
GT	55.4
V-6	55.4
Front hip room	
GT	53.6
V-6	53.6
Rear headroom	
GT	34.7
V-6	34.7
Rear legroom	
GT	30.3
V-6	30.3
Rear shoulder room	
GT	53.4
V-6	53.4
Rear hip room	
GT	46.8
V-6	46.8
EPA interior volume	
GT	97.9 cu ft
V-6	97.9 cu ft
Trunk volume	
GT	13.1 cu ft
V-6	13.1 cu ft
Weights	
Base curb weight	
Manual	
GT	3,483 lbs.
V-6	3,351 lbs.
Automatic	
GT	3,518 lbs.
V-6	3,387 lbs.
Weight distribution	
GT	54/46 (f/r)
V-6	55/45 (f/r)
Max towing capacity,	
properly equipped	
GT	1000 lbs.
V-6	1000 lbs.