



Engine

General Idle Airflow **Fuel** Spark Torque Management

General Cutoff Open & Closed Loop

RPM Limiters

RPM Limit Cutoff	5250	rpm
Oil Overtemp Max	6800	rpm
Neutral Cutoff	5250	rpm
Neutral Exit Speed	127	mph
Neutral Min Load	0.05	
Neutral Max Load	0.10	
RPM Limit ETC	5175	rpm
RPM Limit ETC Hyst	350	rpm
ETC Integral Initial	-18	ft.lb
ETC Integral Max	295	ft.lb
ETC Integral Min	-55	ft.lb
ETC Integral Gain	0.4000	
ETC Prop Gain	0.3000	

Transmission

General Auto Shift Speed Auto Shift Properties Auto TCC

Upshift Speed

1->2	2->3	3->4
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Downshift Speed

2->1	3->2	4->3
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Manual Downshift

Max VSS 2->1	38	mph
Max VSS 3->2	110	mph
Max VSS 4->3	127	mph

Shift RPM - WOT

1->2	4975	rpm
2->3	4950	rpm
3->4	4400	rpm
1->2 - 4WD Low	4000	rpm
2->3 - 4WD Low	4000	rpm
3->4 - 4WD Low	4000	rpm

Auto Gear Ratios

Chain	1.00	:1
1st Gear	2.84	:1

Trans (Auto) Chain Ratio: The automatic transmission input chain ratio.

RPM Limit Cutoff: Above this RPM, injector fuel cut will occur.