

MVMA Specifications

CORVETTE

1991

Issued

6-90

Revised(*)

9-90

METRIC (U.S. Customary)

Power Teams

SAE J1349 Net bhp (brake hrspwr) and Net Torque corrected to 77 deg. F / 25 deg. C and 29.61 in. Hg/100 kPA atmos. press.

		A	B	C	D	
E N G I N E	Engine Code	L98	L98	L98	L98	
	Displacement Liters (cu. in.)	5.7 (350)	5.7 (350)	5.7 (350)	5.7 (350)	
	Induction system (FI, Carb, etc.)	Multi-Port Fuel Injection	Multi-Port Fuel Injection	Multi-Port Fuel Injection	Multi-Port Fuel Injection	
	Compression ratio	10.0:1	10.0:1	10.0:1	10.0:1	
	SAE Net at RPM	Power kW (bhp)	186 (250) @ 4400	183 (245) @ 4000	186 (250) @ 4400	183 (245) @ 4000
		Torque Newton meters (lb.ft.)	474 (350) @ 3200	468 (345) @ 3200	474 (350) @ 3200	468 (345) @ 3200
Exhaust Single, dual		Dual	Dual	Dual	Dual	
T R A N S	Transmission/ Transaxle	ML9 Manual Transmission 6-Speed	MD8 Auto Transmission 4-Speed	MD8 Auto Transmission 4-Speed	MD8 Auto Transmission 4-Speed	
	Axle Ratio (std. first)	3.45	2.59	3.07	2.73	

Series Availability		Power Teams (A - B - C - D)	
Model	Code	Standard	Optional
CORVETTE			
2-Dr. Coupe	1YY07	B	A, C
2-Dr. Convertible	1YY67	B	A, D
2-Dr. Coupe (Special Performance ZR-1)	1Y207	E	