



Medium-Duty Engines and Incomplete Vehicles Model Year 2006

South Coast Air Quality Management District
Rule 1191 Compliant Vehicles

INCOMPLETE MEDIUM-DUTY VEHICLES					
Vehicle Mfr	Fuel	Fuel System	Engine Family	HP	ULEV MODELS
Ford	Gasoline	Ded	6FMXH06.8TH5	362	F-350 Chassis Cab
			6FMXH06.8TF2	305	Ford E-350 Cutaway / Chassis Cab / Stripped Chassis
GM	Gasoline	Ded	6GMXH04.8581	275	G30: Chevrolet Express Commercial Cutaway 3500, GMC Savanna Special Cutaway 3500
			6GMXH06.0583	300	CK10: Chevrolet Silverado 1500HD, GMC Sierra 1500HD; CK20: Chevrolet Silverado 2500, Silverado 2500HD; GMC Sierra 2500, Sierra 2500HD; CK30: Chevrolet Silverado 3500, Silverado 3500 Cab Chassis; GMC: Sierra 3500, Sierra 3500 Cab Chassis; G30: Chevrolet Express Commercial Cutaway 3500, GMC Savanna Special Cutaway 3500; W35: Chevrolet W3500, GMC W3500. Isuzu NPR.
			6GMXH08.1501	330	CK20 Chevrolet: Silverado 2500, Silverado 2500HD; CK20 GMC: Sierra 2500, Sierra 2500HD; CK30 Chevrolet: Silverado 3500, Silverado 3500 Cab Chassis; CK30 GMC: Sierra 3500, Sierra 3500 Cab Chassis
			6GMXH04.8591	275	G30: Chevrolet Express Commercial Cutaway 3500, GMC Savana Special Cutaway 3500.
			6GMXH06.0593	300	Isuzu: NPR; W35: Chevrolet W3500, GMC W3500; CK10: Chevrolet Silverado 1500HD; GMC Sierra 1500HD; CK20: Chevrolet Silverado 2500, Silverado 2500HD; GMC Sierra 2500, Sierra 2500HD; CK30: Chevrolet Silverado 3500, Silverado 3500 Cab Chassis; GMC 3500, Sie
			6GMXH08.1511	330	CK20: Chevrolet Silverado 2500, Silverado 2500HD; GMC Sierra 2500, Sierra 2500HD; CK30: Chevrolet Silverado 3500, Silverado 3500 Cab Chassis; GMC 3500, Sierra 3500 Cab Chassis.
Workhorse	Gasoline	Ded	6GMXH06.0583	300	Workhorse Custom Chassis P30
			6GMXH04.8581	300	Workhorse Custom Chassis P30

MEDIUM-DUTY ENGINES					
Engine Mfr	Fuel	Fuel System	Engine Family	HP	ULEV ENGINE MODELS
Ford	Gasoline	Ded	6FMXH06.8TH5	362	F-Series
			6FMXH06.8TF2	305	F-350 Chassis Cab
GM	Gasoline	Ded	6GMXH04.8581	275	LR4
			6GMXH06.0583	300	LQ4
			6GMXH08.1501	330	L18
			6GMXH04.8591	275	LR4
			6GMXH06.0593	300	LQ4
			6GMXH08.1511	330	L18