Mercury2 Firmware 60 36-1 8Cyl 2Coil Ver 3.6B	Ultimate	Advance	Intermed.	Standard	Notes
Full Sequential Spark					
Wasted Spark					
Dual Distributor	X	X			
Full Sequential Injection	X	X			
Split Sequential Injection	X	X			
Injector Trimming	8				
Fuel Pressure Control	X	X			
Dual Injectors	X	X			
Injection Angle Res. °	10	10			
Launch Retard to -30°	X				
Launch Retard to 0°	X	X			
Launch Recover Delay	X				
Anti-Lag control	X	X			
Flat-Shift control	X	X			
RapidFire	X	X			
Open Loop Cam Control	2	2			
Intake Flap Control					
GP Outputs	10	10			
Dual Maps	X	X			

Mercury2 (cont.)	Ultimate	Advance	Intermed.	Standard	Notes
Lambda Control	X	X			#
Idle Control	X	X			$
Altitude Compensation	X	X			
V-Tech / Intake Flap	X	X			

Wide Band Requires External Electronic Converte
$ Stepper Motors Requires External Electronic Conv

Orion2 Firmware Use Program 16	Ultimate	Advance	Intermed.	Standard	Notes
Wasted Spark					
Dual Distributor					
Distributor					
Coil Drivers					
Full Sequential Injection					
Split Sequential Injection					
Injector Trimming					
Fuel Pressure Control					
Dual Injectors					
Injection Angle Res. °					
Launch Retard to -30°					
Launch Retard to 0°					
Launch Recover Delay					
Anti-Lag control					
Flat-Shift control					
RapidFire					
Open Loop Cam Control					
Intake Flap Control					
GP Outputs					
Dual Maps					

Orion2 (cont.)	Ultimate	Advance	Intermed.	Standard	Notes
Lambda Control					
Idle Control					
Altitude Compensation					
V-Tech / Intake Flap					

Wide Band Requires External Electronic Converte
$ Stepper Motors Requires External Electronic Conv
* Optional Sensor must be installed if MAP sensor is
% Dependant on selections of each other as it is sha

Venus3 Firmware Use Program 16	Ultimate	Advance	Intermed.	Standard	Notes
Dual Distributor					
Distributor					
Coil Drivers					
Full Sequential Injection					
Split Sequential Injection					
Injector Trimming					
Fuel Pressure Control					
Dual Injectors					
Injection Angle Res. °					
Launch Retard to -30°					
Launch Retard to 0°					
Launch Recover Delay					
Anti-Lag control					
Flat-Shift control					
RapidFire					
Open Loop Cam Control					
Intake Flap Control					
GP Outputs					
Dual Maps					

Venus3 (cont.)	Ultimate	Advance	Intermed.	Standard	Notes
Lambda Control					
Idle Control					
Altitude Compensation					
V-Tech / Intake Flap					

Wide Band Requires External Electronic Converte
$ Stepper Motors Requires External Electronic Conv
* Optional Sensor must be installed if MAP sensor is
% Dependant on selections of each other as it is sha