Mercury2 Firmware			_	(0	
	Ultimate	Advance	ntermed	Standard	Notes
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Full Sequential Spark					
Wasted Spark					
Distributor					
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					
Lambda Control					#
Idle Control					\$
Altitude Compensation					Ψ
V-Tech / Intake Flap					
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Idle Control					\$		Idle Conti
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V-Tech / Intake Flap							V-Tech /
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# Wide Band Requires Externa	al Ele	ctroni	ic Co	nverte	er		# Wide Ba
\$ Stepper Motors Requires Ex	terna	l Elec	tronic	Con	verte		\$ Stepper
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Orion2 Firmware			=	(0	
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	Ψ.	Ø	-		0,
Wasted Spark					
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Full Sequential Injection					
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Injection Angle Res. °					
Launch Retard to -30°					
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Anti-Lag control					
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RapidFire					%
Open Loop Cam Control					
Intake Flap Control					
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Lambda Control					#
Idle Control					\$
Altitude Compensation					*
V-Tech / Intake Flap					%

Wide Band Requires External Electronic Converter
\$ Stepper Motors Requires External Electronic Converte
* Optional Sensor required if MAP sensor is in use.
% I/O is shared with other features. May not be available

Venus3 Firmware			Intermed	Standard	
71	Ultimate	Advance			No
Ford V8 Slots Ver 3.5B	ate	nce	ed.	ard	Notes
Dual Distributor	_				
Distributor			Х		
Coil Drivers	-		1		
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Full Sequential Injection					
Split Sequential Injection			Χ		
Injector Trimming					
Fuel Pressure Control					
Dual Injectors					
Injection Angle Res. °			45		
Launch Retard to -30°					
Launch Retard to 0°			Х		%
Launch Recover Delay					
Anti-Lag control					
Flat-Shift control					%
RapidFire			Х		%
Open Loop Cam Control					
Intake Flap Control					
GP Outputs			6		%
Dual Maps			Χ		%
Lambala Oantiid	1	ı			,,
Lambda Control			X		#
Idle Control			X		\$
Altitude Compensation			X		
V-Tech / Intake Flap			Χ		%

Wide Band Requires External Electronic Converter
\$ Stepper Motors Requires External Electronic Converte
* Optional Sensor required if MAP sensor is in use.
% I/O is shared with other features. May not be available