

Mercury2 Program No	Ultimate	Advance	Intermedi	Standard	Notes
7					
GM 4L80E Ver 3.3D					
Tiptronic		X	X		#
Overdrive Selection		X			#
2nd Start Selection		X			#
Low Range Selection		X			
Speedo Output Calibration		X	X		
All Wheel Drive Selection					
Oil Temperature Adjustment		X	X		
GP Outputs		2	2		
No of Gears		4	4		
Lockup Control		X	X		
Starter Output		X	X		\$
Reverse Light Output		X	X		\$

Tuning Maps		4	4		%
Duty Controlled Solenoids		2	2		
On/Off Solenoids		2	2		
ECU Retard Signal		X	X		
Individual Gear Profiles		X	X		
Power Control Relay		X	X		
Shifter Range Switch		X	X		*
RPM Input		X	X		
Speed Input		X	X		
TPS Calibration		X	X		
Battery Volts Indication		X	X		

Share the same inputs
\$ Requires Shifter Range Switch to be connected
* Requires the Converter board
% Requires the 4 Map Selection Switch

Orion Program No	Ultimate	Advance	Intermedi	Standard	Notes
7					
GM 4L80E Ver 3.3C					
Tiptronic		X	X		#
Overdrive Selection		X			#
2nd Start Selection		X			#
Low Range Selection		X			
Speedo Output Calibration		X	X		
All Wheel Drive Selection					
Oil Temperature Adjustment		X	X		
GP Outputs		2	2		@
No of Gears		4	4		
Lockup Control		X	X		
Starter Output		X	X		\$ @
Reverse Light Output		X	X		\$ @

Tuning Maps		4	4		%
Duty Controlled Solenoids		2	2		
On/Off Solenoids		2	2		
ECU Retard Signal		X	X		
Individual Gear Profiles		X	X		
Power Control Relay		X	X		
Shifter Range Switch		X	X		*
RPM Input		X	X		
Speed Input		X	X		
TPS Calibration		X	X		
Battery Volts Indication		X	X		

@ Share the same inputs
\$ Requires Shifter Range Switch to be connected
* Requires the Converter board
% Requires the 4 Map Selection Switch