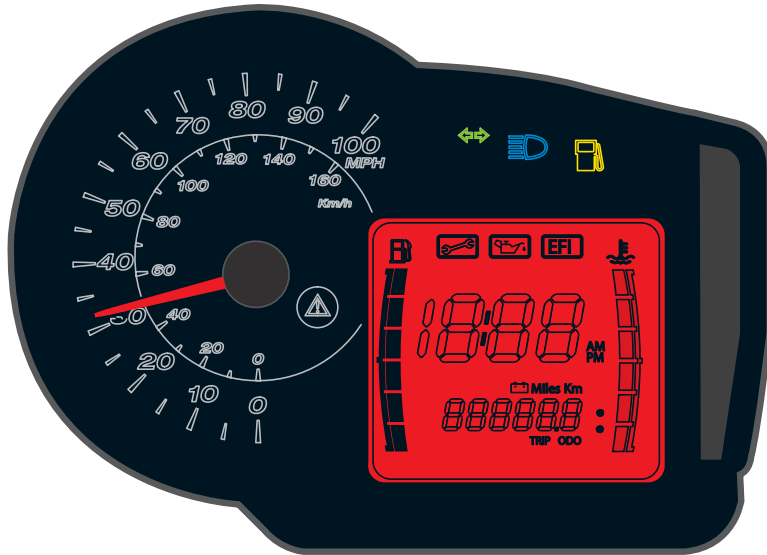
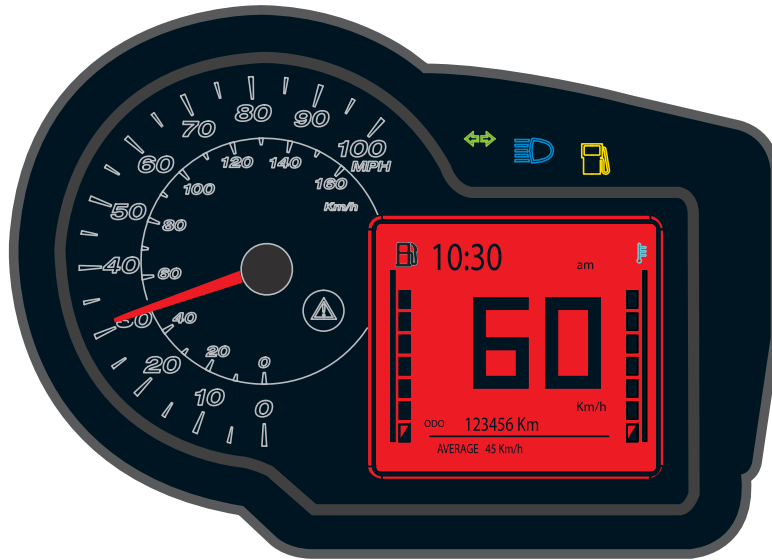


EASY



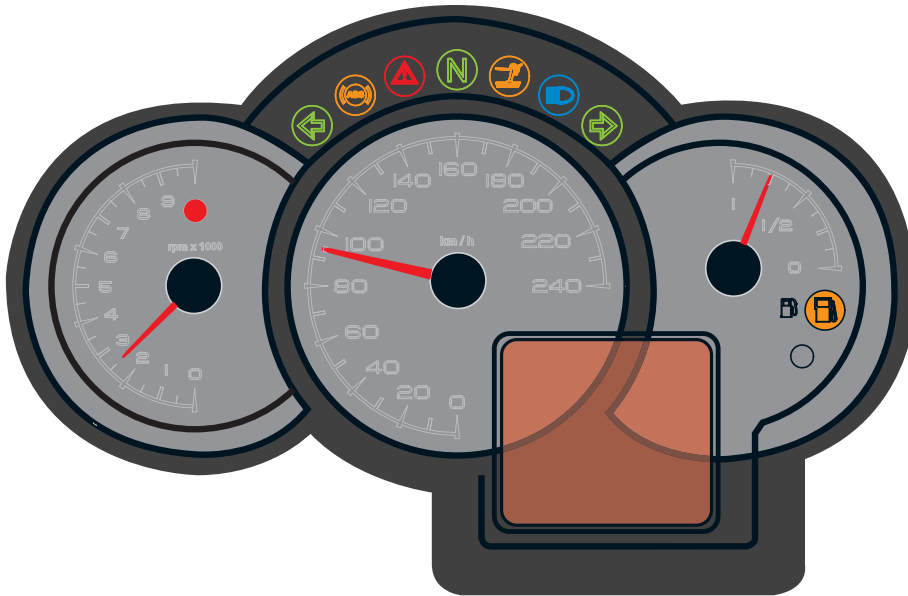
DESCRIPTION	P/N	M.O.Q.
INSTRUMENT CLUSTER WITH 1 SEGMENT LCD, 1 GAUGE, 8 TELLTALES	6100033	TBD

MATRIX1



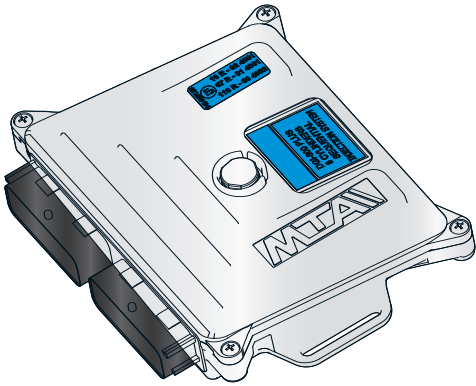
DESCRIPTION	P/N	M.O.Q.
INSTRUMENT CLUSTER WITH 1 DOT MATRIX LCD, 1 GAUGE, 8 TELLTALES	6100034	TBD

SATURN

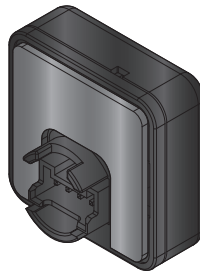


DESCRIPTION	P/N	M.O.Q.
INSTRUMENT CLUSTER WITH 1 DOT MATRIX LCD, 3 GAUGES, 11 TELLTALES	6100035	TBD

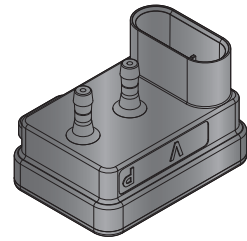
DGI



1



2



3

IMG	DESCRIPTION	P/N	M.O.Q.
1	DGI 800 PLUS 4 Cylinders CNG 1 CAN Line: 1 K-line (OBD); 1 serial line for calibration and diagnosis. IP 67 Proof. 10 g Vibration certified	6200035	50
	DGI 800 PLUS 4 Cylinders LPG 1 CAN Line: 1 K-line (OBD); 1 serial line for calibration and diagnosis. IP 67 Proof. 10 g Vibration certified	6200036	50
	DGI 800 PLUS 6-8 Cylinders CNG 1 CAN Line: 1 K-line (OBD); 1 serial line for calibration and diagnosis. IP 67 Proof. 10 g Vibration certified	6200037	50
	DGI 800 PLUS 6-8 Cylinders LPG 1 CAN Line: 1 K-line (OBD); 1 serial line for calibration and diagnosis. IP 67 Proof. 10 g Vibration certified	6200038	50
2	DCM 803 PROGRAMMABLE SWITCH WITH FUEL LEVEL INDICATOR AND BUZZER	6200039	50
3	DDAP800 INJECTION PRESSURE SENSOR	6200040	50