

2012 - Mazda6 - Body and Accessories

ACTIVE COMMAND MODES TABLE [INSTRUMENT CLUSTER]

Command name	Operation condition	Output part name	Unit/Operation
ALARM	On: Warning alarm sounds	Warning alarm (Instrument cluster)	On/Off
ECT_GAUGE	- C (50 DegC): Engine coolant temperature gauge needle moves to C - H (128 DegC): Engine coolant temperature gauge needle moves to H - Off: Engine coolant temperature gauge needle moves to lower area	Engine coolant temperature gauge (Instrument cluster)	C (50 DegC)/ H (128 DegC)/ Off
FUEL_GAUGE	- E: The fuel gauge needle moves E 1/2: The fuel gauge needle moves 1/2 - F: The fuel gauge needle moves F	Fuel gauge (Instrument cluster)	E/1/2/F
LCD_SEG	On: LCD segment displayed	LCD segment (Instrument cluster)	On/Off
SPDMTR	60 km/h {37 mph}: Speedometer gauge needle moves to approx. 60 km/h {37 mph} 120 km/h {75 mph}: Speedometer gauge needle moves to approx. 120 km/h {75 mph} - Off: Speedometer gauge needle moves to 0 km/h {0 mph}	Speedometer (Instrument cluster)	60 km/h {37 mph}/ 120 km/h {75 mph}/ Off
	3,000 RPM: Tachometer gauge needle moves to approx. 3,100 rpm 6,000 RPM: Tachometer gauge needle	Tachometer	3,000 RPM/

TACHOMTR	moves to approx. 6,200 rpm Off: Tachometer gauge needle moves to 0 rpm	(Instrument cluster)	6,000 RPM/ Off
WL+IL	On: Warning/indicator lights illuminate	Warning light, indicator light (Instrument cluster)	On/Off

[< Previous](#) [Next >](#)

[Back to Top](#)

© 2012 Mazda North American Operations, U.S.A.

2012 - Mazda6 - Body and Accessories

ACTIVE COMMAND MODES TABLE [INSTRUMENT CLUSTER]

Command name	Operation condition	Output part name	Unit/Operation
ALARM	On: Warning alarm sounds	Warning alarm (Instrument cluster)	On/Off
ECT_GAUGE	- C (50 DegC): Engine coolant temperature gauge needle moves to C - H (128 DegC): Engine coolant temperature gauge needle moves to H - Off: Engine coolant temperature gauge needle moves to lower area	Engine coolant temperature gauge (Instrument cluster)	C (50 DegC)/ H (128 DegC)/ Off
FUEL_GAUGE	- E: The fuel gauge needle moves E 1/2: The fuel gauge needle moves 1/2 - F: The fuel gauge needle moves F	Fuel gauge (Instrument cluster)	E/1/2/F
LCD_SEG	On: LCD segment displayed	LCD segment (Instrument cluster)	On/Off
SPDMTR	60 km/h {37 mph}: Speedometer gauge needle moves to approx. 60 km/h {37 mph} 120 km/h {75 mph}: Speedometer gauge needle moves to approx. 120 km/h {75 mph} - Off: Speedometer gauge needle moves to 0 km/h {0 mph}	Speedometer (Instrument cluster)	60 km/h {37 mph}/ 120 km/h {75 mph}/ Off
	3,000 RPM: Tachometer gauge needle moves to approx. 3,100 rpm 6,000 RPM: Tachometer gauge needle	Tachometer	3,000 RPM/

TACHOMTR	moves to approx. 6,200 rpm Off: Tachometer gauge needle moves to 0 rpm	(Instrument cluster)	6,000 RPM/ Off
WL+IL	On: Warning/indicator lights illuminate	Warning light, indicator light (Instrument cluster)	On/Off

[< Previous](#) [Next >](#)

[Back to Top](#)

© 2012 Mazda North American Operations, U.S.A.