ACTIVE COMMAND MODES TABLE [INSTRUMENT CLUSTER]

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Simulation item	Unit/ Operation	Data contents	Output part name
ALARM	On/Off	• On: Warning alarm sounds. • Off: Warning alarm does not sound.	Warning alarm (instrument cluster)
LCD_SEG	Off/On	Vehicles without TFT LCD display: • Off: Turns off the LCD. • On: Fully displays LCD. Vehicles with TFT LCD display: • Off: Turns off the LCD. • On: Illuminates the LCD.	Vehicles without TFT LCD display: • LCD (instrument cluster) Vehicles with TFT LCD display: • TFT LCD display (instrument cluster)
SPEEDOMTR	Off/60 Km/h/ 120 Km/h	European (L.H.D./U.K.), General (L.H.D./R.H.D.) specs., Australian specs.: • Off: Moves speedometer needle to the bottom-most position. • 60 Km/h: Moves speedometer needle to **61—66 km/h {38— 41 mph}**. • 120 Km/h: Moves speedometer needle to **122—129 km/h {75.9—80.1 mph}**. General (L.H.D./R.H.D.) specs.: • Off: Moves speedometer needle to the bottom-most position. • 60 Km/h: Moves speedometer needle to **58—62 km/h {36— 39 mph}**. • 120 Km/h: Moves speedometer needle to **117—123 km/h {72.8—76.4 mph}**.	Speedometer (instrument cluster)
TACHOMTR	Off/3000 RPM/6000 RPM	• Off: Moves tachometer needle to the bottom-most position. • 3000 RPM: Moves tachometer needle to **approx. 3,050 rpm**. • 6000 RPM: Moves tachometer needle to **approx. 6,100 rpm**.	Tachometer (instrument cluster)
WL+IL	Off/On	• Off: Turns off all warning lights, indicator lights. • On: Illuminates all warning lights, indicator lights.	Warning lights, indicator lights (instrument cluster)