

				APIM	
				Traction Control/IVD/RSC (TCIVDRSC) • Adaptive Cruise (AC) • TSR NCAP Adaptations (TSRNCAPA)	
7D0-09-02	xxxx	x*xx	xx--	0 = TCIVDRSC Disabled • AC Disabled • TSRNCAPA Disabled	8 = TCIVDRSC IVD • AC Disabled • TSRNCAPA Disabled
				1 = TCIVDRSC Disabled • AC Disabled • TSRNCAPA Enabled	9 = TCIVDRSC IVD • AC Disabled • TSRNCAPA Enabled
				2 = TCIVDRSC Disabled • AC Enabled • TSRNCAPA Disabled	A = TCIVDRSC IVD • AC Enabled • TSRNCAPA Disabled
				3 = TCIVDRSC Disabled • AC Enabled • TSRNCAPA Enabled	B = TCIVDRSC IVD • AC Enabled • TSRNCAPA Enabled
				4 = TCIVDRSC TC • AC Disabled • TSRNCAPA Disabled	C = TCIVDRSC RSC • AC Disabled • TSRNCAPA Disabled
				5 = TCIVDRSC TC • AC Disabled • TSRNCAPA Enabled	D = TCIVDRSC RSC • AC Disabled • TSRNCAPA Enabled
				6 = TCIVDRSC TC • AC Enabled • TSRNCAPA Disabled	E = TCIVDRSC RSC • AC Enabled • TSRNCAPA Disabled
				7 = TCIVDRSC TC • AC Enabled • TSRNCAPA Enabled	F = TCIVDRSC RSC • AC Enabled • TSRNCAPA Enabled
				(Me)	
				Traffic Sign Recognition (TSR) • TPMS By Location (TPMSBL) • TPMS Placard Pressure Display (TPMSPPD) • Centerstack Settings (CS)	
7D0-09-02	xxxx	xxxx	x*--	0 = TSR Disabled • TPMSBL Disabled • TPMSPPD Disabled • CS Disabled	8 = TSR Enabled • TPMSBL Disabled • TPMSPPD Disabled • CS Disabled
				1 = TSR Disabled • TPMSBL Disabled • TPMSPPD Disabled • CS Enabled	9 = TSR Enabled • TPMSBL Disabled • TPMSPPD Disabled • CS Enabled
				2 = TSR Disabled • TPMSBL Disabled • TPMSPPD Enabled • CS Disabled	A = TSR Enabled • TPMSBL Disabled • TPMSPPD Enabled • CS Disabled
				3 = TSR Disabled • TPMSBL Disabled • TPMSPPD Enabled • CS Enabled	B = TSR Enabled • TPMSBL Disabled • TPMSPPD Enabled • CS Enabled
				4 = TSR Disabled • TPMSBL Enabled • TPMSPPD Disabled • CS Disabled	C = TSR Enabled • TPMSBL Enabled • TPMSPPD Disabled • CS Disabled
				5 = TSR Disabled • TPMSBL Enabled • TPMSPPD Disabled • CS Enabled	D = TSR Enabled • TPMSBL Enabled • TPMSPPD Disabled • CS Enabled
					(Me)
				6 = TSR Disabled • TPMSBL Enabled • TPMSPPD Enabled • CS Disabled	E = TSR Enabled • TPMSBL Enabled • TPMSPPD Enabled • CS Disabled
				7 = TSR Disabled • TPMSBL Enabled • TPMSPPD Enabled • CS Enabled	F = TSR Enabled • TPMSBL Enabled • TPMSPPD Enabled • CS Enabled
				Electric Horizon (EH) • Electric Horizon Type (EHT)	
7D0-05-01	xx*x	xxxx	xx--	0 = EH Electronic horizon Off • EHT MPP + Stubs	8 = EH Electronic horizon EH • EHT MPP + Stubs
					(Me)
				4 = EH Electronic horizon Off • EHT MPP + First Level Sub Paths	C = EH Electronic horizon EH • EHT MPP + First Level Sub Paths
				Temperature Curve (TC) • TSR IOD (TSRIOD) • Upshift Indicator (UI) • Intelligent Speed Assistance (ISA)	
720-03-01	x*xx	xxxx	xx--	0 = TC Standard • TSRIOD disabled • UI disabled • ISA disabled	8 = TC Hot • TSRIOD disabled • UI disabled • ISA disabled
				1 = TC Standard • TSRIOD disabled • UI disabled • ISA enabled	9 = TC Hot • TSRIOD disabled • UI disabled • ISA enabled
				2 = TC Standard • TSRIOD disabled • UI enabled • ISA disabled	A = TC Hot • TSRIOD disabled • UI enabled • ISA disabled
				3 = TC Standard • TSRIOD disabled • UI enabled • ISA enabled	B = TC Hot • TSRIOD disabled • UI enabled • ISA enabled
				4 = TC Standard • TSRIOD enabled • UI disabled • ISA disabled	C = TC Hot • TSRIOD enabled • UI disabled • ISA disabled
				5 = TC Standard • TSRIOD enabled • UI disabled • ISA enabled	D = TC Hot • TSRIOD enabled • UI disabled • ISA enabled
				(Me)	
				6 = TC Standard • TSRIOD enabled • UI enabled • ISA disabled	E = TC Hot • TSRIOD enabled • UI enabled • ISA disabled
				7 = TC Standard • TSRIOD enabled • UI enabled • ISA enabled	F = TC Hot • TSRIOD enabled • UI enabled • ISA enabled
				Traffic Sign Recognition (TSR) • Trailer Sway (TS) • Tracking and Blocking System (TBS) • Trip Stats Pause (TSP)	
720-03-02	xx*x	xx--		0 = TSR disabled • TS disabled • TBS disabled • TSP disabled	8 = TSR enabled • TS disabled • TBS disabled • TSP disabled
				1 = TSR disabled • TS disabled • TBS disabled • TSP enabled	9 = TSR enabled • TS disabled • TBS disabled • TSP enabled
				2 = TSR disabled • TS disabled • TBS enabled • TSP disabled	A = TSR enabled • TS disabled • TBS enabled • TSP disabled
				3 = TSR disabled • TS disabled • TBS enabled • TSP enabled	B = TSR enabled • TS disabled • TBS enabled • TSP enabled
				4 = TSR disabled • TS enabled • TBS disabled • TSP disabled	C = TSR enabled • TS enabled • TBS disabled • TSP disabled
				(Me)	
				5 = TSR disabled • TS enabled • TBS disabled • TSP enabled	D = TSR enabled • TS enabled • TBS disabled • TSP enabled
				6 = TSR disabled • TS enabled • TBS enabled • TSP disabled	E = TSR enabled • TS enabled • TBS enabled • TSP disabled
				7 = TSR disabled • TS enabled • TBS enabled • TSP enabled	F = TSR enabled • TS enabled • TBS enabled • TSP enabled
				SLIF (SLIF) • HUD_Cfg (HUDC) • FCW_AmberRTT_Cfg (FCWARTTC)	
720-09-01	xxxx	xxxx	*x--	0 = SLIF disabled • HUDC No HUD • FCWARTTC OFF	8 = SLIF enabled • HUDC No HUD • FCWARTTC OFF
				1 = SLIF disabled • HUDC No HUD • FCWARTTC ON	9 = SLIF enabled • HUDC No HUD • FCWARTTC ON
					(Me)
				2 = SLIF disabled • HUDC FCW HUD • FCWARTTC OFF	A = SLIF enabled • HUDC FCW HUD • FCWARTTC OFF
				3 = SLIF disabled • HUDC FCW HUD • FCWARTTC ON	B = SLIF enabled • HUDC FCW HUD • FCWARTTC ON
				4 = SLIF disabled • HUDC Advanced HUD • FCWARTTC OFF	C = SLIF enabled • HUDC Advanced HUD • FCWARTTC OFF
				5 = SLIF disabled • HUDC Advanced HUD • FCWARTTC ON	D = SLIF enabled • HUDC Advanced HUD • FCWARTTC ON
				6 = SLIF disabled • HUDC Unused • FCWARTTC OFF	E = SLIF enabled • HUDC Unused • FCWARTTC OFF
				7 = SLIF disabled • HUDC Unused • FCWARTTC ON	F = SLIF enabled • HUDC Unused • FCWARTTC ON
				Dim II Control Mirror (DIICM) • TSR NCAP Adaptations (TSRNCAPA) • HDC Control Function (HDCCF) • Traffic Jam Assist (TJA)	
720-10-01	x*xx	xxxx	xx--	0 = DIICM disabled • TSRNCAPA disabled • HDCCF disabled • TJA disabled	8 = DIICM enabled • TSRNCAPA disabled • HDCCF disabled • TJA disabled

				26 = FCTSRM OFF • FCLKSMK Undefined • FCLKSS Not Used • FCDPACWRC Absent 27 = FCTSRM OFF • FCLKSMK Undefined • FCLKSS Not Used • FCDPACWRC Present 28 = FCTSRM OFF • FCLKSMK OFF • FCLKSS Undefined • FCDPACWRC Absent 29 = FCTSRM OFF • FCLKSMK OFF • FCLKSS Undefined • FCDPACWRC Present 2A = FCTSRM OFF • FCLKSMK OFF • FCLKSS Non_EuNCAP • FCDPACWRC Absent 2B = FCTSRM OFF • FCLKSMK OFF • FCLKSS Non_EuNCAP • FCDPACWRC Present 2C = FCTSRM OFF • FCLKSMK OFF • FCLKSS EuNCAP • FCDPACWRC Absent 2D = FCTSRM OFF • FCLKSMK OFF • FCLKSS EuNCAP • FCDPACWRC Present 2E = FCTSRM OFF • FCLKSMK OFF • FCLKSS Not Used • FCDPACWRC Absent 2F = FCTSRM OFF • FCLKSMK OFF • FCLKSS Not Used • FCDPACWRC Present 30 = FCTSRM OFF • FCLKSMK ON • FCLKSS Undefined • FCDPACWRC Absent 31 = FCTSRM OFF • FCLKSMK ON • FCLKSS Undefined • FCDPACWRC Present 32 = FCTSRM OFF • FCLKSMK ON • FCLKSS Non_EuNCAP • FCDPACWRC Absent 33 = FCTSRM OFF • FCLKSMK ON • FCLKSS Non_EuNCAP • FCDPACWRC Present 34 = FCTSRM OFF • FCLKSMK ON • FCLKSS EuNCAP • FCDPACWRC Absent 35 = FCTSRM OFF • FCLKSMK ON • FCLKSS EuNCAP • FCDPACWRC Present 36 = FCTSRM OFF • FCLKSMK ON • FCLKSS Not Used • FCDPACWRC Absent 37 = FCTSRM OFF • FCLKSMK ON • FCLKSS Not Used • FCDPACWRC Present 38 = FCTSRM OFF • FCLKSMK Not Used • FCLKSS Undefined • FCDPACWRC Absent 39 = FCTSRM OFF • FCLKSMK Not Used • FCLKSS Undefined • FCDPACWRC Present 3A = FCTSRM OFF • FCLKSMK Not Used • FCLKSS Non_EuNCAP • FCDPACWRC Absent 3B = FCTSRM OFF • FCLKSMK Not Used • FCLKSS Non_EuNCAP • FCDPACWRC Present 3C = FCTSRM OFF • FCLKSMK Not Used • FCLKSS EuNCAP • FCDPACWRC Absent 3D = FCTSRM OFF • FCLKSMK Not Used • FCLKSS EuNCAP • FCDPACWRC Present 3E = FCTSRM OFF • FCLKSMK Not Used • FCLKSS Not Used • FCDPACWRC Absent 3F = FCTSRM OFF • FCLKSMK Not Used • FCLKSS Not Used • FCDPACWRC Present	66 = FCTSRM FusionOn • FCLKSMK Undefined • FCLKSS Not Used • FCDPACWRC Absent 67 = FCTSRM FusionOn • FCLKSMK Undefined • FCLKSS Not Used • FCDPACWRC Present 68 = FCTSRM FusionOn • FCLKSMK OFF • FCLKSS Undefined • FCDPACWRC Absent 69 = FCTSRM FusionOn • FCLKSMK OFF • FCLKSS Undefined • FCDPACWRC Present 6A = FCTSRM FusionOn • FCLKSMK OFF • FCLKSS Non_EuNCAP • FCDPACWRC Absent 6B = FCTSRM FusionOn • FCLKSMK OFF • FCLKSS Non_EuNCAP • FCDPACWRC Present 6C = FCTSRM FusionOn • FCLKSMK OFF • FCLKSS EuNCAP • FCDPACWRC Absent 6D = FCTSRM FusionOn • FCLKSMK OFF • FCLKSS EuNCAP • FCDPACWRC Present 6E = FCTSRM FusionOn • FCLKSMK OFF • FCLKSS Not Used • FCDPACWRC Absent 6F = FCTSRM FusionOn • FCLKSMK OFF • FCLKSS Not Used • FCDPACWRC Present 70 = FCTSRM FusionOn • FCLKSMK ON • FCLKSS Undefined • FCDPACWRC Absent 71 = FCTSRM FusionOn • FCLKSMK ON • FCLKSS Undefined • FCDPACWRC Present 72 = FCTSRM FusionOn • FCLKSMK ON • FCLKSS Non_EuNCAP • FCDPACWRC Absent 73 = FCTSRM FusionOn • FCLKSMK ON • FCLKSS Non_EuNCAP • FCDPACWRC Present (Me) 74 = FCTSRM FusionOn • FCLKSMK ON • FCLKSS EuNCAP • FCDPACWRC Absent 75 = FCTSRM FusionOn • FCLKSMK ON • FCLKSS EuNCAP • FCDPACWRC Present 76 = FCTSRM FusionOn • FCLKSMK ON • FCLKSS Not Used • FCDPACWRC Absent 77 = FCTSRM FusionOn • FCLKSMK ON • FCLKSS Not Used • FCDPACWRC Present 78 = FCTSRM FusionOn • FCLKSMK Not Used • FCLKSS Undefined • FCDPACWRC Absent 79 = FCTSRM FusionOn • FCLKSMK Not Used • FCLKSS Undefined • FCDPACWRC Present 7A = FCTSRM FusionOn • FCLKSMK Not Used • FCLKSS Non_EuNCAP • FCDPACWRC Absent 7B = FCTSRM FusionOn • FCLKSMK Not Used • FCLKSS Non_EuNCAP • FCDPACWRC Present 7C = FCTSRM FusionOn • FCLKSMK Not Used • FCLKSS EuNCAP • FCDPACWRC Absent 7D = FCTSRM FusionOn • FCLKSMK Not Used • FCLKSS EuNCAP • FCDPACWRC Present 7E = FCTSRM FusionOn • FCLKSMK Not Used • FCLKSS Not Used • FCDPACWRC Absent 7F = FCTSRM FusionOn • FCLKSMK Not Used • FCLKSS Not Used • FCDPACWRC Present
				FeatureCfg_TSR_GSR (FCTSRGSR) • FeatureCfg_DAS_GSR (FCDASGSR)	
706-05-01	xxx*	xxxx	xx--	0 = FCTSRGSR Disabled • FCDASGSR Disabled (Me) 4 = FCTSRGSR Disabled • FCDASGSR Enabled	8 = FCTSRGSR Enabled • FCDASGSR Disabled C = FCTSRGSR Enabled • FCDASGSR Enabled