## ACTIVE COMMAND MODES TABLE [BLIND SPOT MONITORING (BSM)]

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## **BSM Control Module (LH)**

Command name	Unit/ Operation	Data contents	Output part name
VSPD	OFF/ON	<ul><li>OFF: Does not input vehicle speed.</li><li>ON: Inputs vehicle speed of 34 km/h {21 mph}.</li></ul>	BSM control module (LH)
WRN_IND_ L	Off/On	Off: Turns off BSM indicator light (LH). On: Illuminates BSM indicator light (LH).	BSM indicator light (LH)

## **BSM Control Module (RH)**

Command	Unit/	Data contents	Output part name
name	Operation	Data contents	Output part frame
BSM_OFF_I	On/Off	On: Illuminates BSM OFF indicator light.	BSM OFF indicator light
L		On: Turns off BSM OFF indicator light.	(Instrument cluster)
Buzzer	On/Off	On: Operates BSM warning alarm.	BSM warning alarm (Instrument
		Off: Stops BSM warning alarm.	cluster)
VSPD	OFF/ON	OFF: Does not input vehicle speed.	BSM control module (RH)
		ON: Inputs vehicle speed of 34 km/h {21 mph}.	
WRN_IND_	Off/On	Off: Turns off BSM indicator light (RH).	BSM indicator light (RH)
R		On: Illuminates BSM indicator light (RH).	