
GROUP 31

WHEEL AND TIRE

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GENERAL INFORMATION

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DESIGN CONCEPT OUTLINE

Tire Pressure Monitoring System (TPMS)

FEATURE

- *Warns driver of low tire pressure by illuminating the TPMS warning light on the combination meter
- *Warns driver of TPMS problems by flashing the TPMS warning light on the combination meter

SPECIFICATIONS

Item		Specification		
TPMS warning pressure kPa (psi)	Warning ON	174 (25) or less		
	Warning OFF	189 (27) or more		
Wheel	Type	Steel type	Aluminum type	Aluminum type
	Size	16 × 6 1/2JJ		18 × 7JJ
	Amount of wheel offset mm (in)	38 (1.5)		38 (1.5)
	Pitch circle diameter (PCD) mm (in)	114.3 (4.50)		114.3 (4.50)
Tire	Size	P215/70 R16 99H		P225/55 R18 97H
Spare wheel	Type	Steel type		
	Size	16 × 4T		
	Amount of wheel offset mm (in)	40 (1.6)		
	Pitch circle diameter (PCD) mm (in)	114.3 (4.50)		
Spare tire	Size	T155/90 D16		

NOTE: PCD (Pitch Circle Diameter) indicates the pitch circle diameter of the wheel installation holes.

TIRE PRESSURE MONITORING SYSTEM (TPMS)

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Refer to GROUP 42B - Keyless Operation System (KOS) P.42B-23or GROUP 42C - Wireless Control Module (WCM) P.42C-2.