

13	Audio system display
14	Interior auto-dimming mirror
15	Rear camera on demand switch
16	display ON command
17	Police vehicle

Network Message Chart

BCM Network Input Messages

Broadcast Message	Originating Module	Message Purpose
Camera setting request	ACM on vehicles without SYNC or the APIM on vehicles with SYNC	Commands the zoom level on and off based on driver inputs through the audio system display.
Parking aid sensor data	PAM	Generates the visual highlights in the zone where an object is detected by the rear parking aid system.
Steering wheel angle	ABS module	Generates the intended vehicle path for the active guideline feature.
Vehicle speed	PCM	Supports the rear parking aid camera standby mode. Turns the camera image output off when vehicle speed is 16 km/h (10 mph) or greater and turns the camera image output on when the vehicle speed is 8 km/h (5 mph) or less.

ABS Module Network Input Messages

Broadcast Message	Originating Module	Message Purpose
Steering angle	PSCM	The ABS module uses the steering angle sensor data to generate the steering wheel angle message that is sent to the BCM to support the active guideline feature.

TRM Network Input Messages

Broadcast Message	Originating Module	Message Purpose
Rear camera on demand request	BCM	Used by the TRM to command the display on in the interior auto-dimming mirror when the rear camera on demand is requested.

ACM Network Input Messages

Broadcast Message	Originating Module	Message Purpose