

Oil pressure warning indicator request	PCM	Input used to control the engine oil pressure gauge.
Vacuum/boost display	PCM	Input used to control the vacuum boost gauge.

DESCRIPTION AND OPERATION > INSTRUMENT PANEL CLUSTER (IPC) - SYSTEM OPERATION AND COMPONENT DESCRIPTION > NETWORK MESSAGE CHART - INDICATORS

Module Network Input Messages - IPC

Broadcast Message	Originating Module	Message Purpose
ABS warning indicator request	ABS module	Input used to control the ABS warning indicator.
Airbag warning indicator request	RCM	Input used to control the airbag warning indicator.
Brake fluid level low message request	BCM	Brake fluid level input used to control the brake warning indicator.
Brake (red) warning indicator request	ABS module	Input from the ABS used to control the brake warning indicator.
Driver safety belt buckle status	RCM	Input used to control the safety belt warning indicator.
Front fog lamp indicator request	BCM	Input used to control the front fog lamp indicator.
Headlamp high/low status	BCM	Input used to control the high beam indicator.
Ignition status	BCM	Input used to provide ignition RUN, START and ACC states.
LED low beam malfunction	BCM	Input used to control the LED low beam malfunction indicator.
Left turn lamp on request	BCM	Input used to control the left turn signal indicator.
MIL request	PCM	Input used to control the MIL.
Parking brake status	BCM	Parking brake input used to control the brake warning indicator.
Parklamp status	BCM	Input used to control the lights on indicator.