Network Message	Originating Module	Network Type	Receiving Module(s)
Driver door ajar status	GWM	MS-CAN	• PRB

In this example the path for relaying gear lever position information from the PCM to the DDM is being used for a comparative functional check. The diagnostic scan tool display of the gear lever position information in the DDM was used to verify the functionality of the HS-CAN1 to MS-CAN path.

Network Message	Originating Module	Network Type	Receiving Module(s)
Gear lever position	PCM	HS-CAN1	• BCM • PAM • GWM
Gear lever position	GWM	MS-CAN	• DDM • PDM • DSM • FCIM • PRB • SCMG • SCMH • SODL • SODR

Communication Message Chart

Network Message	Originating Module	Network Type	Receiving Module(s)
A/C clutch status	PCM	HS-CAN1	• GFM2 (Upfitter Interface Module [UIM]) • GWM
A/C clutch status	GWM	HS-CAN3	• IPC
A/C clutch status	GWM	HS-CAN4	• TCU
A/C clutch status	GWM	MS-CAN	• HVAC module
ABS active	ABS module	HS-CAN2	• IPMA • GWM

Network Message	Originating Module	Network Type	Receiving Module(s)
ABS active	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
ABS active	GWM	HS-CAN1	• PCM • TCM
ABS warning indicator request	ABS module	HS-CAN2	• GWM
ABS warning indicator request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
ABS warning indicator request	GWM	HS-CAN3	• IPC
ABS warning indicator request	GWM	HS-CAN4	• TCU
Accelerator pedal position	PCM	HS-CAN1	• TCM • GWM
Accelerator pedal position	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA
Accelerator pedal position	GWM	HS-CAN4	• TCU
Accelerator pedal position	GWM	MS-CAN	• HVAC module
Adaptive cruise control brake deceleration request	IPMA	HS-CAN2	• ABS module
Adaptive cruise control brake deceleration request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• ABS module
Adaptive cruise control commands	SCCM	HS-CAN2	• GFM (Ancillary Translator Module [ATM]) • IPMA • GWM
Adaptive cruise control commands	GWM	HS-CAN1	• PCM
Adaptive cruise control distance sensitivity	IPMA	HS-CAN2	• ABS module
Adaptive cruise control distance sensitivity	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• ABS module

Network Message	Originating Module	Network Type	Receiving Module(s)
Adaptive cruise control enabled	IPC	HS-CAN3	• GWM
Adaptive cruise control enabled	GWM	HS-CAN2	• GFM (Ancillary Translator Module [ATM]) • IPMA
Adaptive cruise control gap distance display	IPMA	HS-CAN2	• GWM
Adaptive cruise control gap distance display	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Adaptive cruise control gap distance display	GWM	HS-CAN3	• IPC
Adaptive cruise control gap select	SCCM	HS-CAN2	• GFM (Ancillary Translator Module [ATM]) • IPMA • GWM
Adaptive cruise control gap select	GWM	HS-CAN1	• PCM
Adaptive cruise control stop mode	IPMA	HS-CAN2	• ABS module • GWM
Adaptive cruise control stop mode	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• ABS module • GWM
Adaptive cruise control stop mode	GWM	HS-CAN3	• IPC
Adaptive cruise control stop mode request	PCM	HS-CAN1	• GWM
Adaptive cruise control stop mode request	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA
Adaptive cruise control warning request	IPMA	HS-CAN2	• GWM
Adaptive cruise control warning request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Adaptive cruise control warning request	GWM	HS-CAN3	• IPC

Network Message	Originating Module	Network Type	Receiving Module(s)
Adaptive cruise control warning request	GWM	HS-CAN4	• TCU
Ambient air temperature	PCM	HS-CAN1	• BCM • GFM2 (Upfitter Interface Module [UIM]) • TCM • GWM
Ambient air temperature	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • SCCM
Ambient air temperature	GWM	HS-CAN3	• IPC
Ambient air temperature	GWM	HS-CAN4	• TCU
Ambient air temperature	GWM	MS-CAN	• HVAC module
Battery low charge rate request	BCM	HS-CAN1	• PCM
Battery low state of charge	BCM	HS-CAN1	• GWM
Battery low state of charge	GWM	HS-CAN3	• IPC • ACM
Battery low state of charge	GWM	HS-CAN4	• TCU
Battery low state of charge	GWM	MS-CAN	• HVAC module
Belt-Minder™ audio mute	IPC	HS-CAN3	• ACM
Body service required request	BCM	HS-CAN1	• GWM
Body service required request	GWM	HS-CAN3	• IPC
Brake fluid level low message request	BCM	HS-CAN1	• GWM
Brake fluid level low message request	GWM	HS-CAN3	• IPC

Network Message	Originating Module	Network Type	Receiving Module(s)
Brake On/Off switch	PCM	HS-CAN1	• GWM
Brake On/Off switch	GWM	HS-CAN2	• ABS module
Brake pedal applied	PCM	HS-CAN1	• TCM • GWM
Brake pedal applied	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA
Brake pedal applied	GWM	HS-CAN4	• TCU
Brake transmission shift lock status	BCM	HS-CAN1	• PCM
Brake (red) warning indicator request	ABS module	HS-CAN2	• GWM
Brake (red) warning indicator request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Brake (red) warning indicator request	GWM	HS-CAN3	• IPC
Camera defog request	IPMA	HS-CAN2	• GWM
Camera defog request	GWM	HS-CAN3	• IPC
Cell phone chirp request	TCU	HS-CAN4	• GWM
Cell phone chirp request	GWM	HS-CAN1	• BCM
Cell phone lock request	TCU	HS-CAN4	• GWM
Cell phone lock request	GWM	HS-CAN1	• BCM
Charging system indication request	BCM	HS-CAN1	• GWM
Charging system indication request	GWM	HS-CAN3	• IPC

Network Message	Originating Module	Network Type	Receiving Module(s)
Check fuel fill inlet message request	PCM	HS-CAN1	• GWM
Check fuel fill inlet message request	GWM	HS-CAN3	• IPC
Chime source	IPC	HS-CAN3	• ACM
Collision avoidance and driver support camera blocked warning	IPMA	HS-CAN2	• GWM
Collision avoidance and driver support camera blocked warning	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Collision avoidance and driver support camera blocked warning	GWM	HS-CAN3	• IPC
Collision avoidance and driver support camera status	IPMA	HS-CAN2	• GWM
Collision avoidance and driver support camera status	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Collision avoidance and driver support camera status	GWM	HS-CAN3	• IPC
Collision avoidance and driver support radar blocked warning	IPMA	HS-CAN2	• GWM
Collision avoidance and driver support radar blocked warning	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Collision avoidance and driver support radar blocked warning	GWM	HS-CAN3	• IPC
Collision avoidance chime request	IPMA	HS-CAN2	• GWM
Collision avoidance chime request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Collision avoidance chime request	GWM	HS-CAN3	• IPC
Collision mitigation brake precharge request	IPMA	HS-CAN2	• ABS module
Collision mitigation brake precharge request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• ABS module
Collision mitigation brake precharge request	GWM	HS-CAN3	• IPC

Network Message	Originating Module	Network Type	Receiving Module(s)
Collision mitigation by braking denied	ABS module	HS-CAN2	• IPMA • GWM
Collision mitigation by braking denied	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Collision mitigation by braking denied	GWM	HS-CAN1	• PCM
Collision mitigation by braking event status	IPMA	HS-CAN2	• GWM
Collision mitigation by braking event status	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Collision mitigation by braking event status	GWM	HS-CAN3	• IPC
Collision mitigation by braking request	IPMA	HS-CAN2	• GWM
Collision mitigation by braking request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Collision mitigation by braking request	GWM	HS-CAN1	• PCM
Cruise control mode	PCM	HS-CAN1	• GFM2 (Upfitter Interface Module [UIM]) • TCM • GWM
Cruise control mode	GWM	HS-CAN3	• IPC
Cruise control override	PCM	HS-CAN1	• TCM • GWM
Cruise control override	GWM	HS-CAN3	• IPC
Cruise control override	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA
Cruise control service required	IPMA	HS-CAN2	• GWM
Cruise control service required	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM

Network Message	Originating Module	Network Type	Receiving Module(s)
Cruise control service required	GWM	HS-CAN3	• IPC
Cruise control set speed request	PCM	HS-CAN1	• GWM
Cruise control set speed request	GWM	HS-CAN2	• GFM (Ancillary Translator Module [ATM]) • IPMA
Cruise control set speed request	GWM	HS-CAN3	• IPC
Cruise control status	PCM	HS-CAN1	• TCM • GWM
Cruise control status	GWM	HS-CAN3	• IPC
Cruise control status	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA
Cruise control status	GWM	HS-CAN4	• TCU
Cruise control switch commands	SCCM	HS-CAN2	• GFM (Ancillary Translator Module [ATM]) • IPMA • GWM
Cruise control switch commands	GWM	HS-CAN1	• PCM
Day/night status	BCM	HS-CAN1	• GWM
Day/night status	GWM	HS-CAN3	• ACM • IPC
Diesel particulate filter message display	PCM	HS-CAN1	• GWM
Diesel particulate filter message display	GWM	HS-CAN2	• GFM (Ancillary Translator Module [ATM])
Diesel particulate filter message display	GWM	HS-CAN3	• IPC

Network Message	Originating Module	Network Type	Receiving Module(s)
Diesel particulate manual regen request	PCM	HS-CAN1	• GWM
Diesel particulate manual regen request	GWM	HS-CAN2	• GFM (Ancillary Translator Module [ATM])
Display speed offset data	IPC	HS-CAN3	• GWM
Display speed offset data	GWM	HS-CAN1	• PCM
Display speed offset data	GWM	HS-CAN2	• IPMA
Driver door ajar status	BCM	HS-CAN1	• PCM • GWM
Driver door ajar status	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA
Driver door ajar status	GWM	HS-CAN3	• IPC
Driver door ajar status	GWM	HS-CAN4	• TCU
Emergency call mute status	TCU	HS-CAN4	• GWM
Emergency call mute status	GWM	HS-CAN3	• ACM
Engine coolant temperature data	PCM	HS-CAN1	• BCM • GFM2 (Upfitter Interface Module [UIM]) • TCM • GWM
Engine coolant temperature data	GWM	HS-CAN2	• GFM (Ancillary Translator Module [ATM])
Engine coolant temperature data	GWM	HS-CAN3	• IPC
Engine coolant temperature data	GWM	HS-CAN4	• TCU

Network Message	Originating Module	Network Type	Receiving Module(s)
Engine disable status	PCM	HS-CAN1	• BCM • GWM
Engine disable status	GWM	HS-CAN2	• ABS module
Engine oil life	PCM	HS-CAN1	• GWM
Engine oil life	GWM	HS-CAN3	• IPC
Engine oil life	GWM	HS-CAN4	• TCU
Engine oil life data reset	IPC	HS-CAN3	• GWM
Engine oil life data reset	GWM	HS-CAN1	• PCM
Engine overheat indication request	PCM	HS-CAN1	• GWM
Engine overheat indication request	GWM	HS-CAN3	• IPC
Engine overheat indication request	GWM	HS-CAN4	• TCU
Engine rpm data	PCM	HS-CAN1	• BCM • GFM2 (Upfitter Interface Module [UIM]) • TCM • GWM
Engine rpm data	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM])
Engine rpm data	GWM	HS-CAN3	• IPC
Engine rpm data	GWM	HS-CAN4	• TCU
Engine service required request	PCM	HS-CAN1	• GWM
Engine service required request	GWM	HS-CAN3	• IPC

Network Message	Originating Module	Network Type	Receiving Module(s)
Engine service required request	GWM	HS-CAN4	• TCU
English/metric mode	IPC	HS-CAN3	• ACM • GWM
English/metric mode	GWM	HS-CAN1	• PCM
Exterior ambient air temperature data	PCM	HS-CAN3	• GWM
Exterior ambient air temperature data	GWM	HS-CAN3	• IPC
Forward collision chime request	IPMA	HS-CAN2	• GWM
Forward collision chime request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Forward collision chime request	GWM	HS-CAN3	• IPC
Forward collision warning message request	IPMA	HS-CAN2	• GWM
Forward collision warning message request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Forward collision warning message request	GWM	HS-CAN3	• IPC
Front wiper status	SCCM	HS-CAN2	• IPMA • GWM
Front wiper status	GWM	HS-CAN1	• BCM
Front wiper status	GWM	HS-CAN4	• TCU
Fuel flow level volume display	PCM	HS-CAN1	• GWM
Fuel flow level volume display	GWM	HS-CAN3	• IPC
Fuel pump power status	BCM	HS-CAN1	• PCM
Gear lever position (diesel)	TCM	HS-CAN1	• PCM

Network Message	Originating Module	Network Type	Receiving Module(s)
Gear lever position	PCM	HS-CAN1	• BCM • PCM • GWM
Gear lever position	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA • SCCM
Gear lever position	GWM	HS-CAN3	• IPC
Gear lever position	GWM	HS-CAN4	• TCU
Headlamp flash-to-pass status	SCCM	HS-CAN2	• GWM
Headlamp flash-to-pass status	GWM	HS-CAN1	• BCM
Headlamp low beam out	BCM	HS-CAN1	• GWM
Headlamp low beam out	GWM	HS-CAN3	• IPC
Headlamp switch status	BCM	HS-CAN1	• GWM
Headlamp switch status	GWM	HS-CAN3	• IPC
Headlamp switch status	GWM	HS-CAN2	• IPMA
Headlamp switch status	GWM	HS-CAN4	• TCU
High beam status	BCM	HS-CAN1	• GWM
High beam status	GWM	HS-CAN3	• IPC
Hill start assist request	IPC	HS-CAN3	• GWM
Hill start assist request	GWM	HS-CAN2	• ABS module
Hill start assist status	ABS module	HS-CAN2	• GWM

Network Message	Originating Module	Network Type	Receiving Module(s)
Hill start assist status	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Hill start assist status	GWM	HS-CAN1	• PCM
Hill start assist status	GWM	HS-CAN3	• IPC
Hill start assist status	GWM	HS-CAN4	• TCU
HVAC A/C request	HVAC module	MS-CAN	• GWM
HVAC A/C request	GWM	HS-CAN1	• PCM • GFM2 (Upfitter Interface Module [UIM])
HVAC evaporator temperature request	HVAC module	MS-CAN	• GWM
HVAC evaporator temperature request	GWM	HS-CAN1	• PCM
Ignition status	BCM	HS-CAN1	• GFM2 (Upfitter Interface Module [UIM]) • PCM • TCM • GWM
Ignition status	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA • SCCM
Ignition status	GWM	HS-CAN3	• ACM • IPC
Ignition status	GWM	HS-CAN4	• TCU
Ignition status	GWM	MS-CAN	• HVAC module
Illumination dimming level	BCM	HS-CAN1	• GWM

Network Message	Originating Module	Network Type	Receiving Module(s)
Illumination dimming level	GWM	HS-CAN3	• IPC • ACM
Illumination dimming level	GWM	HS-CAN4	• TCU
Illumination dimming level	GWM	MS-CAN	• HVAC module
IPC chime request	IPC	HS-CAN3	• ACM
Key-in-ignition status	BCM	HS-CAN1	• GWM
Key-in-ignition status	GWM	HS-CAN3	• IPC
Key-in-ignition status	GWM	HS-CAN4	• TCU
Lane departure warning chime request	IPMA	HS-CAN2	• GWM
Lane departure warning chime request	GWM	HS-CAN3	• IPC
Lane departure warning indicator request	IPMA	HS-CAN2	• GWM
Lane departure warning indicator request	GWM	HS-CAN3	• IPC
Life cycle mode	BCM	HS-CAN1	• GWM
Life cycle mode	GWM	HS-CAN3	• IPC
Message center display	IPC	HS-CAN3	• GWM
Message center display	GWM	HS-CAN2	• IPMA • SCCM
Message center display	GWM	HS-CAN1	• BCM
Message center display	GWM	MS-CAN	• HVAC module
Message center feature configuration	IPC	HS-CAN3	• GWM

Network Message	Originating Module	Network Type	Receiving Module(s)
Message center feature configuration	GWM	HS-CAN2	• IPMA • SCCM
Message center feature configuration	GWM	HS-CAN1	• BCM
Message center feature configuration	GWM	MS-CAN	• HVAC module
MIL request	PCM	HS-CAN1	• BCM • GFM2 (Upfitter Interface Module [UIM]) • GWM
MIL request	GWM	HS-CAN3	• IPC
MIL request	GWM	HS-CAN4	• TCU
Odometer count	PCM	HS-CAN1	• GWM
Odometer count	GWM	HS-CAN3	• IPC
Odometer count	GWM	HS-CAN4	• TCU
Odometer master value	IPC	HS-CAN3	• GWM
Odometer master value	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA
Odometer master value	GWM	HS-CAN1	• BCM • GFM2 (Upfitter Interface Module [UIM]) • PCM • TCM
Odometer trip programming data	IPC	HS-CAN3	• GWM
Odometer trip programming data	GWM	HS-CAN1	• PCM

Network Message	Originating Module	Network Type	Receiving Module(s)
Oil pressure warning indicator request	PCM	HS-CAN1	• GFM2 (Upfitter Interface Module [UIM]) • GWM
Oil pressure warning indicator request	GWM	HS-CAN3	• IPC
Oil pressure warning indicator request	GWM	HS-CAN4	• TCU
Parking brake active status	BCM	HS-CAN1	• PCM • GFM2 (Upfitter Interface Module [UIM]) • TCM • GWM
Parking brake active status	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM])
Parking brake active status	GWM	HS-CAN1	• BCM • PCM
Parking brake active status	GWM	HS-CAN4	• TCU
Parking brake active status	GWM	MS-CAN	• HVAC module
Parking brake chime request	BCM	HS-CAN1	• GWM
Parking brake chime request	GWM	HS-CAN3	• IPC
Parklamp status	BCM	HS-CAN1	• GWM
Parklamp status	GWM	HS-CAN3	• IPC • ACM
Parklamp status	GWM	MS-CAN	• HVAC module
PATS control command	BCM	HS-CAN1	• PCM • GWM
PATS control command	GWM	HS-CAN4	• TCU

Network Message	Originating Module	Network Type	Receiving Module(s)
PATS start request target data	PCM	HS-CAN1	• BCM • GWM
PATS start request target data	GWM	HS-CAN4	• TCU
Power pack torque status	PCM	HS-CAN1	• BCM • GFM2 (Upfitter Interface Module [UIM]) • TCM • GWM
Power pack torque status	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA • SCCM
Power pack torque status	GWM	HS-CAN3	• IPC
Power pack torque status	GWM	MS-CAN	• HVAC module • RTM
Powertrain cooling message request	PCM	HS-CAN1	• GWM
Powertrain cooling message request	GWM	HS-CAN3	• IPC
Power up chime modules	IPC	HS-CAN3	• ACM
Refuel system status display	PCM	HS-CAN1	• GWM
Refuel system status display	GWM	HS-CAN3	• IPC
Reverse gear state	PCM	HS-CAN1	• BCM • GWM
Reverse gear state	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA • SCCM
Reverse gear state	GWM	HS-CAN3	• IPC

Network Message	Originating Module	Network Type	Receiving Module(s)
RKE data	RTM	MS-CAN	• GWM
RKE data	GWM	HS-CAN1	• BCM
Stability control brake active	ABS module	HS-CAN2	• IPMA • GWM
Stability control brake active	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Stability control brake active	GWM	HS-CAN1	• PCM
Stability-traction control chime request	ABS module	HS-CAN2	• GWM
Stability-traction control chime request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Stability-traction control chime request	GWM	HS-CAN3	• IPC
Stability-traction control disabled indicator request	ABS module	HS-CAN2	• GWM
Stability-traction control disabled indicator request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Stability-traction control disabled indicator request	GWM	HS-CAN3	• IPC
Stability-traction control indicator request	ABS module	HS-CAN2	• IPMA • GWM
Stability-traction control indicator request	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Stability-traction control indicator request	GWM	HS-CAN3	• IPC
Stability-traction control indicator request	GWM	HS-CAN1	• PCM
Starting system fault message request	PCM	HS-CAN1	• GWM
Starting system fault message request	GWM	HS-CAN3	• IPC

Network Message	Originating Module	Network Type	Receiving Module(s)
Steering wheel controls data	SCCM	HS-CAN2	• GWM
Steering wheel controls data	GWM	HS-CAN3	• ACM • IPC
TCU activation request	ACM	HS-CAN3	• GWM
TCU activation request	GWM	HS-CAN4	• TCU
TCU activation status	TCU	HS-CAN4	• GWM
TCU activation status	GWM	HS-CAN3	• ACM
Telematics factory reset	TCU	HS-CAN4	• GWM
Telematics factory reset	GWM	HS-CAN3	• ACM
Telematics service contract status	TCU	HS-CAN4	• GWM
Telematics service contract status	GWM	HS-CAN3	• ACM
Traction control mode	ABS module	HS-CAN2	• IPMA • GWM
Traction control mode	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Traction control mode	GWM	HS-CAN1	• PCM
Traction control mode	GWM	HS-CAN3	• IPC
Traffic recognition data	IPMA	HS-CAN2	• GWM
Traffic recognition data	GWM	HS-CAN3	• IPC
Transmission fault message request	PCM	HS-CAN1	• GWM

Network Message	Originating Module	Network Type	Receiving Module(s)
Transmission fault message request	GWM	HS-CAN3	• IPC
Transmission gear display (diesel)	TCM	HS-CAN1	• GWM
Transmission gear display	PCM	HS-CAN1	• GWM
Transmission gear display	GWM	HS-CAN3	• IPC
Transmission gear display mode (diesel)	TCM	HS-CAN1	• GWM
Transmission gear display mode	PCM	HS-CAN1	• GWM
Transmission gear display mode	GWM	HS-CAN3	• IPC
Transmission not in park indicator request	BCM	HS-CAN1	• GWM
Transmission not in park indicator request	GWM	HS-CAN3	• IPC
Transmission range display (diesel)	TCM	HS-CAN1	• GWM
Transmission range display	PCM	HS-CAN1	• GWM
Transmission range display	GWM	HS-CAN3	• IPC
Transmission range display mode (diesel)	TCM	HS-CAN1	• GWM
Transmission range display mode	PCM	HS-CAN1	• GWM
Transmission range display mode	GWM	HS-CAN3	• IPC
Transmission service required	PCM	HS-CAN1	• GWM
Transmission service required	GWM	HS-CAN3	• IPC
Transmission shift indicator	PCM	HS-CAN1	• GWM

Network Message	Originating Module	Network Type	Receiving Module(s)
Transmission shift indicator	GWM	HS-CAN3	• IPC
Transmission shift mode display	PCM	HS-CAN1	• GWM
Transmission shift mode display	GWM	HS-CAN3	• IPC
Transport mode	BCM	HS-CAN1	• PCM • TCM • GWM
Transport mode	GWM	HS-CAN2	• ABS module • IPMA • SCCM
Transport mode	GWM	HS-CAN3	• ACM • IPC
Transport mode	GWM	HS-CAN4	• TCU
Transport mode	GWM	MS-CAN	• HVAC module • RTM
Turn indication status	BCM	HS-CAN1	• GWM
Turn indication status	GWM	HS-CAN3	• IPC
Turn signal switch status	SCCM	HS-CAN2	• GFM (Ancillary Translator Module [ATM]) • IPMA • GWM
Turn signal switch status	GWM	HS-CAN1	• BCM
Turn signal switch status	GWM	HS-CAN4	• TCU
Upfitter switch request	GFM2 (Upfitter Interface Module [UIM])	HS-CAN1	• BCM

Network Message	Originating Module	Network Type	Receiving Module(s)
Vehicle configuration data	BCM	HS-CAN1	• GFM2 (Upfitter Interface Module [UIM]) • PCM • TCM • GWM
Vehicle configuration data	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA
Vehicle configuration data	GWM	HS-CAN3	• ACM • IPC
Vehicle configuration data	GWM	HS-CAN4	• TCU
Vehicle configuration data	GWM	MS-CAN	• HVAC module • RTM
Vehicle lateral acceleration	ABS module	HS-CAN2	• IPMA • GWM
Vehicle lateral acceleration	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Vehicle lateral acceleration	GWM	HS-CAN1	• PCM • TCM
Vehicle lateral acceleration	GWM	HS-CAN4	• TCU
Vehicle longitudinal acceleration	ABS module	HS-CAN2	• GWM
Vehicle longitudinal acceleration	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• GWM
Vehicle longitudinal acceleration	GWM	HS-CAN1	• PCM
Vehicle longitudinal acceleration	GWM	HS-CAN4	• TCU
Vehicle mode	BCM	HS-CAN1	• PCM • GWM

Network Message	Originating Module	Network Type	Receiving Module(s)
Vehicle mode	GWM	MS-CAN	• RTM
Vehicle mode	GWM	HS-CAN2	• ABS module • IPMA
Vehicle mode	GWM	HS-CAN3	• IPC
Vehicle speed	PCM	HS-CAN1	• BCM • GFM2 (Upfitter Interface Module [UIM]) • TCM • GWM
Vehicle speed	GWM	HS-CAN3	• ACM • IPC
Vehicle speed	GWM	HS-CAN2	• ABS module • GFM (Ancillary Translator Module [ATM]) • IPMA • SCCM
Vehicle speed	GWM	HS-CAN4	• TCU
Vehicle speed	GWM	MS-CAN	• HVAC module • RTM
Vehicle yaw rate (hydraulic brakes)	ABS module	HS-CAN2	• IPMA • GWM
Vehicle yaw rate (air brakes)	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Vehicle yaw rate (air brakes)	RCM	HS-CAN2	• IPMA • GWM
Vehicle yaw rate	GWM	HS-CAN1	• PCM • TCM
Vehicle yaw rate	GWM	HS-CAN3	• IPC
Wheel rotation direction	ABS module	HS-CAN2	• IPMA

Network Message	Originating Module	Network Type	Receiving Module(s)
Wheel rotation direction	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA
Wheel rotation direction	GWM	HS-CAN4	• TCU
Wheel speed data	ABS module	HS-CAN2	• IPMA • GWM
Wheel speed data	GFM (Ancillary Translator Module [ATM])	HS-CAN2	• IPMA • GWM
Wheel speed data	GWM	HS-CAN1	• BCM • PCM • TCM
Wheel speed data	GWM	HS-CAN4	• TCU
WiFi hotspot status	TCU	HS-CAN4	• GWM
WiFi hotspot status	GWM	HS-CAN3	• ACM