

5	A/C Compressor Inlet Line
6	A/C Compressor
7	A/C Compressor Outlet Line
8	A/C Pressure Transducer
9	Condenser
10	Receiver Drier

DESCRIPTION AND OPERATION > CLIMATE CONTROL SYSTEM - VEHICLES WITH: DUAL AUTOMATIC TEMPERATURE CONTROL (DATC) - SYSTEM OPERATION AND COMPONENT DESCRIPTION

System Operation

DESCRIPTION AND OPERATION > CLIMATE CONTROL SYSTEM - VEHICLES WITH: DUAL AUTOMATIC TEMPERATURE CONTROL (DATC) - SYSTEM OPERATION AND COMPONENT DESCRIPTION > NETWORK MESSAGE CHART

Module Network Input Messages APIM

Broadcast Message	Originating Module	Message Purpose
Climate control button status	FCIM	This message contains the climate control button status.

Module Network Input Messages FCIM

Broadcast Message	Originating Module	Message Purpose
Ambient air temperature	PCM	This message contains raw value from the ambient air temperature sensor.
Climate control requests	APIM	This message contains both the climate control system voice commands as well as all climate control system touch screen inputs.
A/C clutch status	PCM	This message contains the status of the A/C compressor clutch.

Module Network Input Messages PCM

Broadcast Message	Originating Module	Message Purpose
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