



Service Bulletin

Bulletin No.: PIT5099J

Date: July, 2026

PRELIMINARY INFORMATION

Subject: AC Blows Warm or Poor Performance

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
All	All	2000 - 2026		All	All	All	All

Supersession Statement

This PI was superseded to update recommendation. Please discard PIT5099H.

Correction/Concern

Customer may comment that their A/C blows warm or they have poor A/C performance.

Recommendations / Instructions

When technical assistance is required and before calling GM TAC, the following information will be helpful in assisting with diagnosing the vehicle. Let the vehicle sit for 4 to 6 hours to let all of the data equalize.

Please have the following information available:

- A/C High and Low pressures from actual A/C gauges.
- High side sensor reading from GDS
- A/C compressor duty cycle
- Refrigerant solenoid valve command in HVAC data (if equipped)
- Outside temperature
- Humidity
- Vent temperature

If the unit is equipped with an Automatic HVAC system, go into the HVAC data with the scan tool and get the following readings:

- Evaporator temperature sensor reading (if equipped)
- Inside temperature sensor reading
- Outside temperature sensor reading
- Duct temperature sensor readings

Note: Dealers should always be prepared to provide SI Doc ID(s) or Bulletin / PI #(s) when calling into GM TAC.

