

TH 19X Thermostat Chassis Connector Replacement Instructions

Product Description

This kit contains the chassis tube connector and mounting screws for replacing the chassis air line connector on the TH 19X Thermostat.



Product Number

192-525 Thermostat Chassis Connector Kit

Troubleshooting

Problem	Check for	Recommended Correction
Excessive air leakage from back of thermostat	Chassis connector for crack or break	Replace chassis connector
	Connector screws to be sure they are securely tightened	Tighten screws
	Gasket to be sure they are flat and properly positioned	Straighten gaskets

Required Tools

- Phillips head screwdriver
- Flat-blade screwdriver

Installation

Disassembly (See Figure 1)

1. Remove thermostat chassis from wall. Terminal does not have a ball check valve. Provision must be made to close off supply air. (A connector with supply air terminal plugged an be used.)

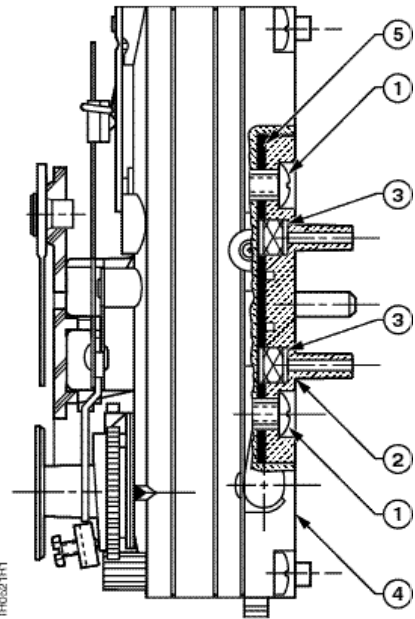


Figure 1.

2. Remove two Phillips head screws (*Item 1*) from connector (*Item 2*) on the back of the thermostat chassis (*Item 4*).
3. Pull connector out of its recess. Pry it with a screwdriver if necessary, but be careful not to damage the restrictor plate and gasket under the connector.
4. Get new connector and screws from kit.
5. Remove the filters (*Item 3*) from the back of the old connector and put them in the new connector. If the filters are dirty, replace them with filters from the 192-321 Restrictor Repair Kit.

Assembly

Reassemble in reverse order.

The installation is now complete.

Reference

Technical Instructions:

TH192-1	<i>155-065P25</i>
TH192-2	<i>155-066P25</i>
TH192-3	<i>155-067P25</i>
TH193-4	<i>155-068P25</i>
TH193-5	<i>155-069P25</i>

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