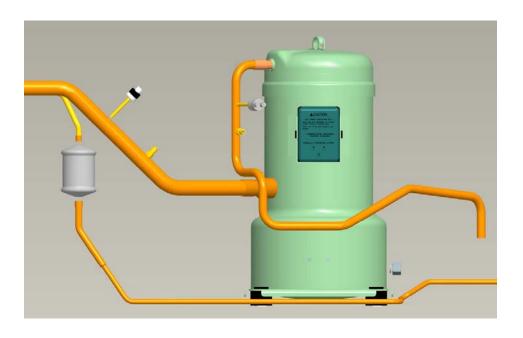


Installation

Compressor Replacement Kit

CSHB to CSHC Conversion, KIT08422



Models: CSHB, CSHC, YSC090A3, YSC090AK, YSC090AW, YSC090A4, TSC090AK, TSC090AW, TSC090A4, TSC090A3, TSC072AD, YSC072AD, TSC072BD, and YSC072BD

Installation

Compressor Replacement Kit for CSHB to CSHC Conversion

KIT08422 includes

- 1 Suction tube assembly, part number 4366-4352
- 1 Discharge tube assembly, part number 4366-4392
- 1 Suction, low pressure wiring harness, part number 4366-4546

⚠ WARNING Hazardous Voltage!

Disconnect all electric power, including remote disconnects before servicing. Follow proper lockout/tagout procedures to ensure the power can not be inadvertently energized. Failure to disconnect power before servicing could result in death or serious injury.

Instructions

- 1 Remove compressor by following compressor service guidelines.
- 2 Remove current suction and discharge tube from compressor.
- 3 Replace compressor and braze new tube(s) into new compressor.
 - a It is important that a dry nitrogen purge is used while brazing.
 - **b** Make sure not to overheat service valve or reversing valve. Use a wet rag to cool parts while brazing.
 - c Add suction line filter when necessary.
- 4 Connect the new low pressure harness (blue) to the low pressure switch.
- 5 Connect pressure switch wiring to the unit wiring.



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Literature Order Number	PART-SVN41B-EN
File Number	SV-Compressors-PART-SVN41B-EN-0107
Supersedes	SV-Compressors-PART-SVN41A-EN-0503

Trane has a policy of continuous product data and product improvement and reserves the right to change design and specifications without notice. Only qualified technicians should perform the installation and servicing of equipment referred to in this bulletin.