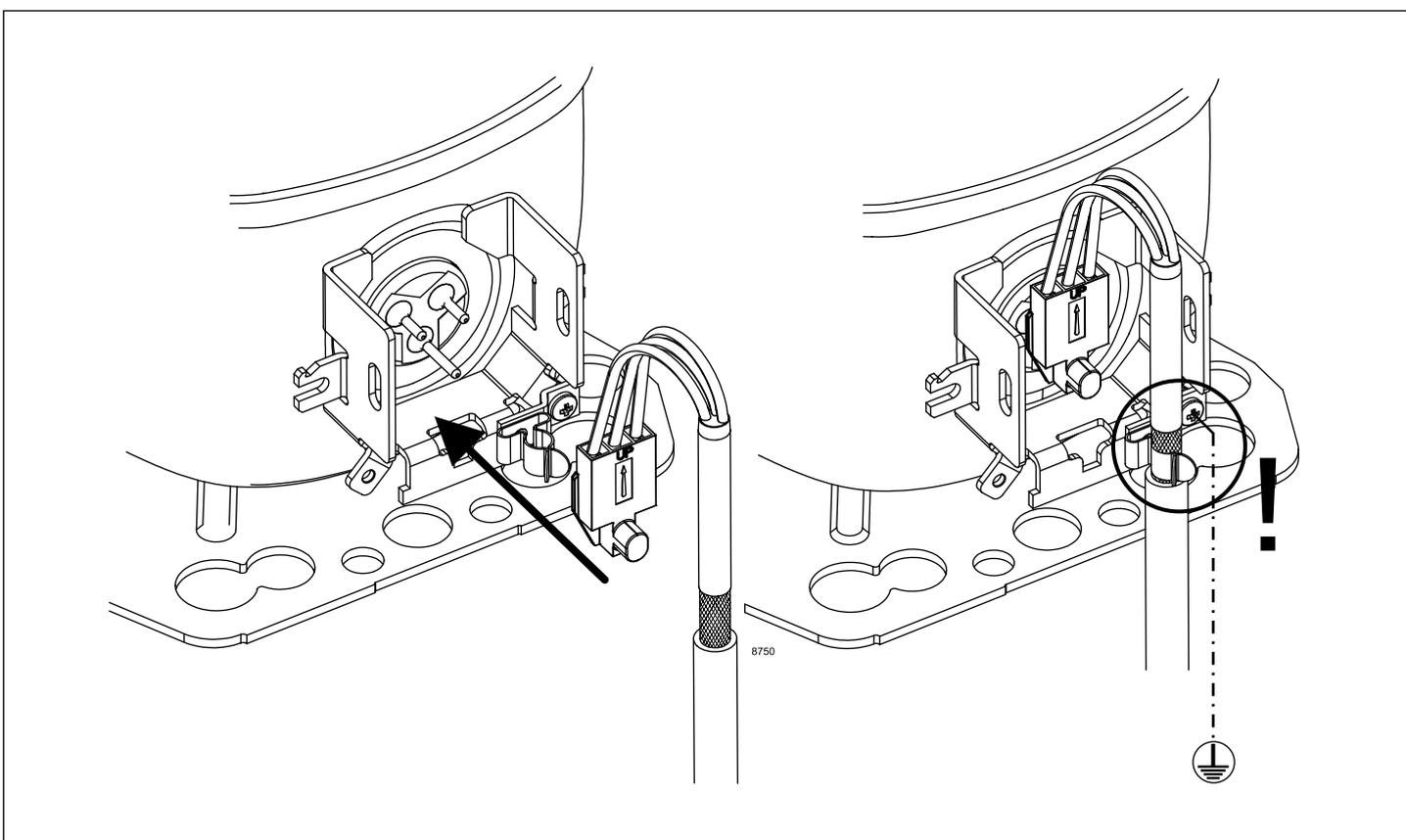
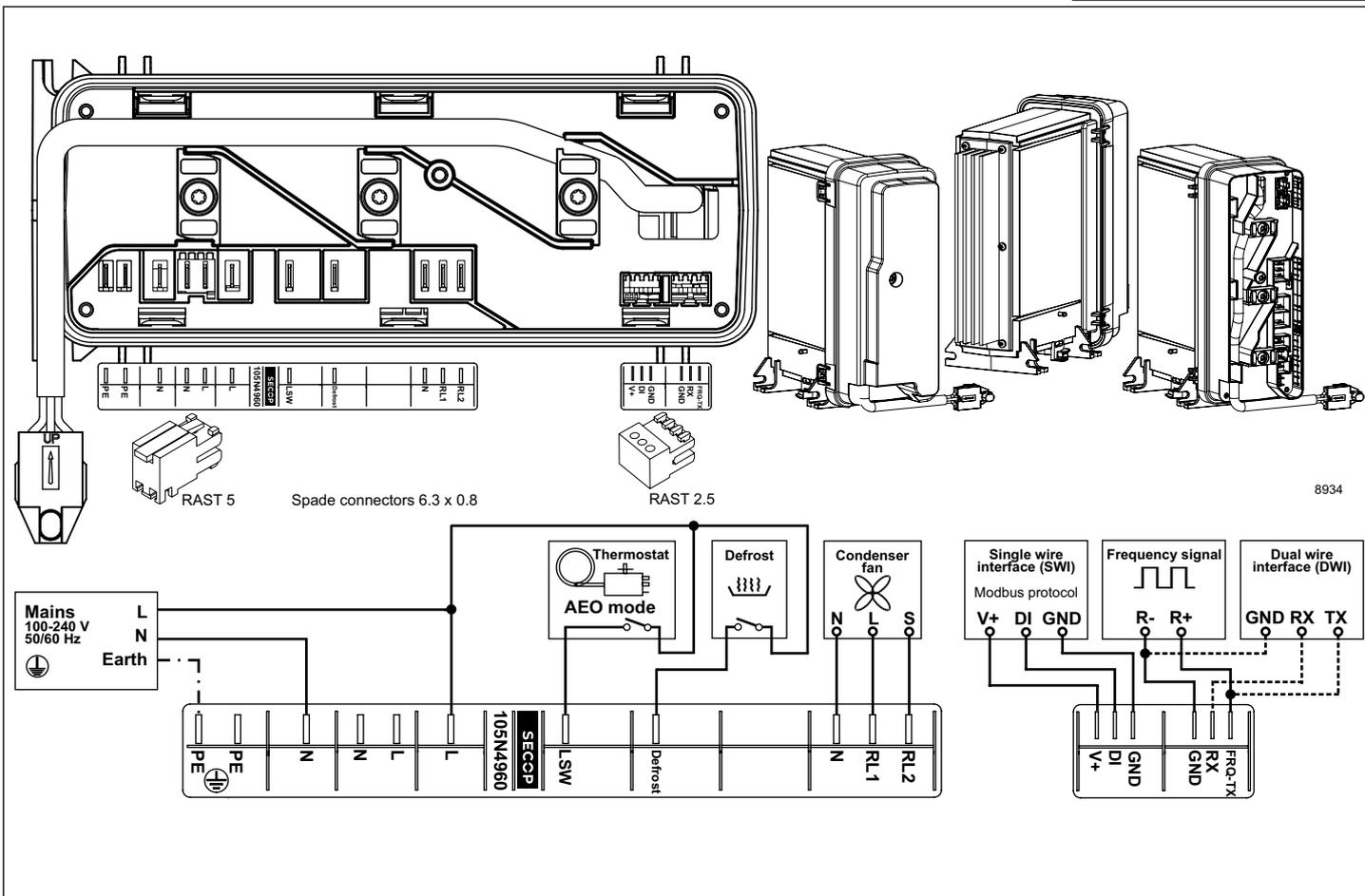


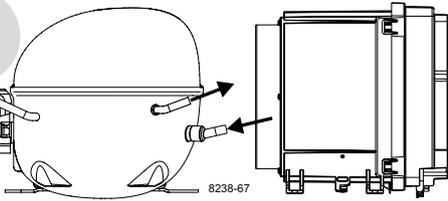
Instructions

NLV/MN-UV Compressors
100-240 V, 50/60 Hz
105N4960/105N4964
Controllers

SECCP

Keep electrical equipment clear from oil, chemicals, and water





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NLV/MN-UV Compressors
 100-240 V, 50/60 Hz
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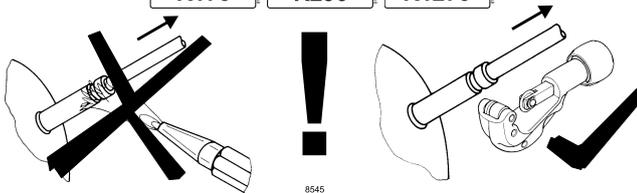
SECCOP

Keep electrical equipment
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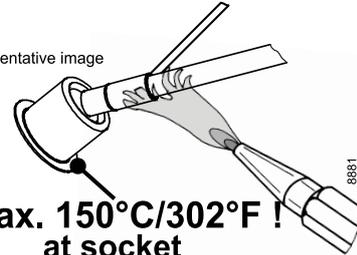
Service/Repair – R170, R290, R1270

(applies to all flammable refrigerants)



Brazing on Suction Connectors (Direct Intake)

representative image

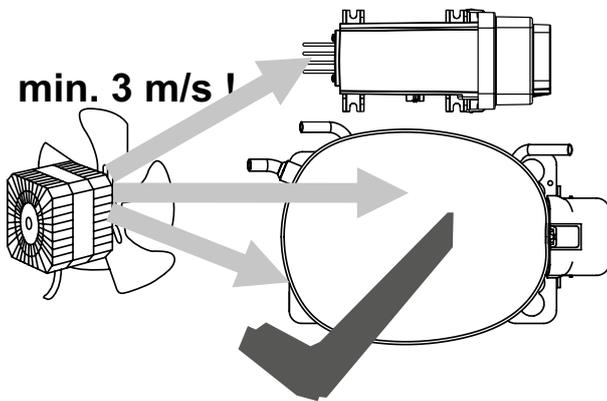


**! max. 150°C/302°F !
 at socket**

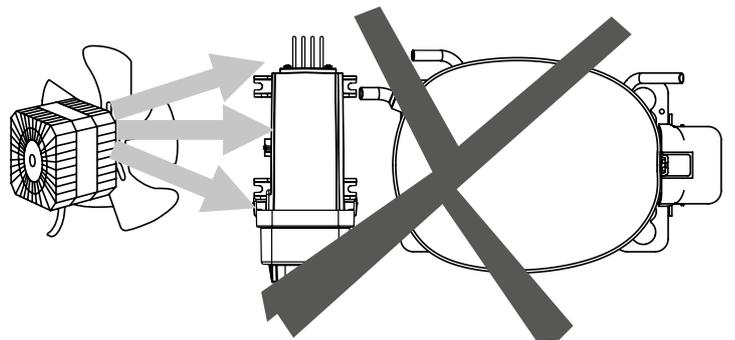
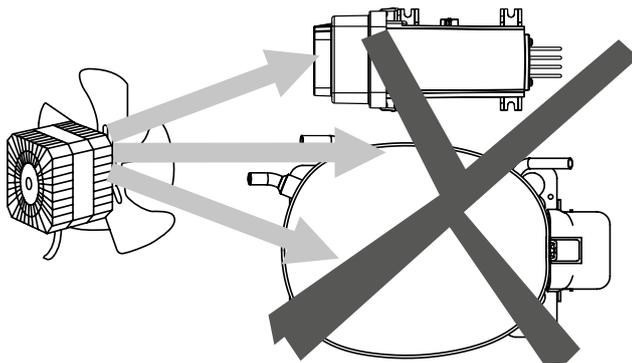
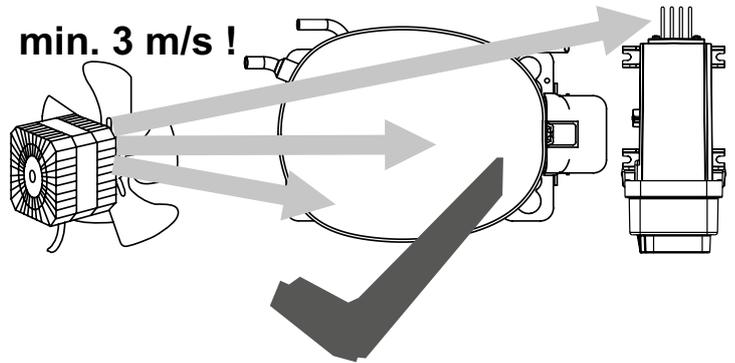
brazing solder: phosphor (LP7) or silver

Refer to Product Bulletin: **Brazing on Suction Connectors
 (Compressors with Direct Suction Intake)**

min. 3 m/s !



min. 3 m/s !



8938

Airflow	3 m/s
Operating conditions	+ 5 °C to 43 °C - humidity < 90 % rH non condensing
Storage conditions	-25 °C to 70 °C - humidity < 90 % rH non condensing
Supply voltage	100-240 V (± 10 %)
Frequency	50/60 Hz
Input power, max.	1000 W

Dismantling, recycling, disposal: At the end of a compressor's lifecycle, proceed by separating and storing components according to their environmental impact. Parts that may cause pollution must be clearly identified and handled separately, ensuring appropriate disposal. Refrigerant gas must not be released into the environment and should be recovered by qualified operators. Compressor oil must also be collected separately. The compressor should be disposed of at specialized disposal centers in accordance with the applicable regulations. **Subject to modifications/alterations. www.seccop.com**