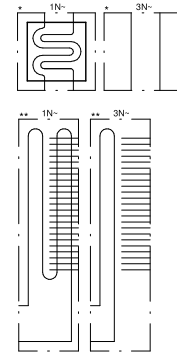
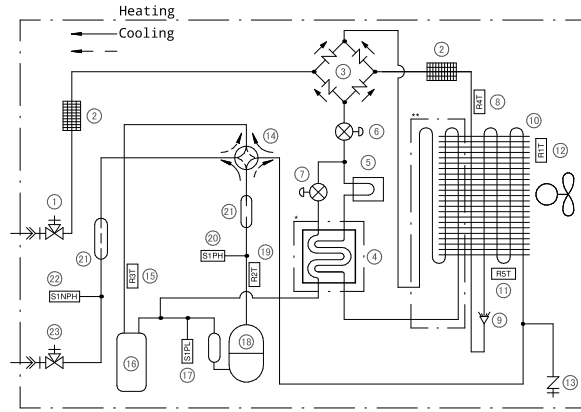
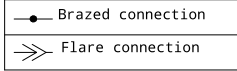


8 Piping diagrams

8 - 1 Piping Diagrams

ERLA11-16DV3
ERLA11-16DW1



- | | |
|--|---|
| <ul style="list-style-type: none"> ① Liquid stop valve with service port ② Filter ③ Rectifier ④ Economiser ⑤ Heat sink ⑥ Electronic expansion valve (main) ⑦ Electronic expansion valve (injection) ⑧ R4T-Thermistor (heat exchanger) ⑨ Distributor ⑩ Heat exchanger ⑪ R5T-Thermistor (heat exchanger middle) ⑫ R1T- Outdoor air ⑬ Service port -5/16"- flare ⑭ 4-way valve ⑮ R3T-Thermistor (suction) ⑯ Accumulator | <ul style="list-style-type: none"> ⑰ Low pressure switch ⑱ Compressor ⑲ R2T-Thermistor (discharge) ⑳ High pressure switch ㉑ Muffler ㉒ Pressure sensor ㉓ Gas stop valve with service port |
|--|---|

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