

Pos.	Designation	Pos.	Designation
1	Air cooler	3	Compressor
1.1	Header	4	Expansion valve
1.2	Refrigerant distributor	5	Receiver
1.3	Hot gas distributor	6	Solenoid valve SV (open during defrosting)
1.4	Drip tray	7	Solenoid valve (closed during defrosting)
2	Condenser	8	Non-return valve

Creation date: 1995-08-14 Date	TE4 Dept. Name	K. Schlaf Name	Checked/Released: 2002-05-02 Date	F+E Dept. Name	Valid from: Release Supersedes: _____
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GÜNTNER STANDARD
Hot gas defrosting
Composite system with 3 air coolers
(HG bypass)

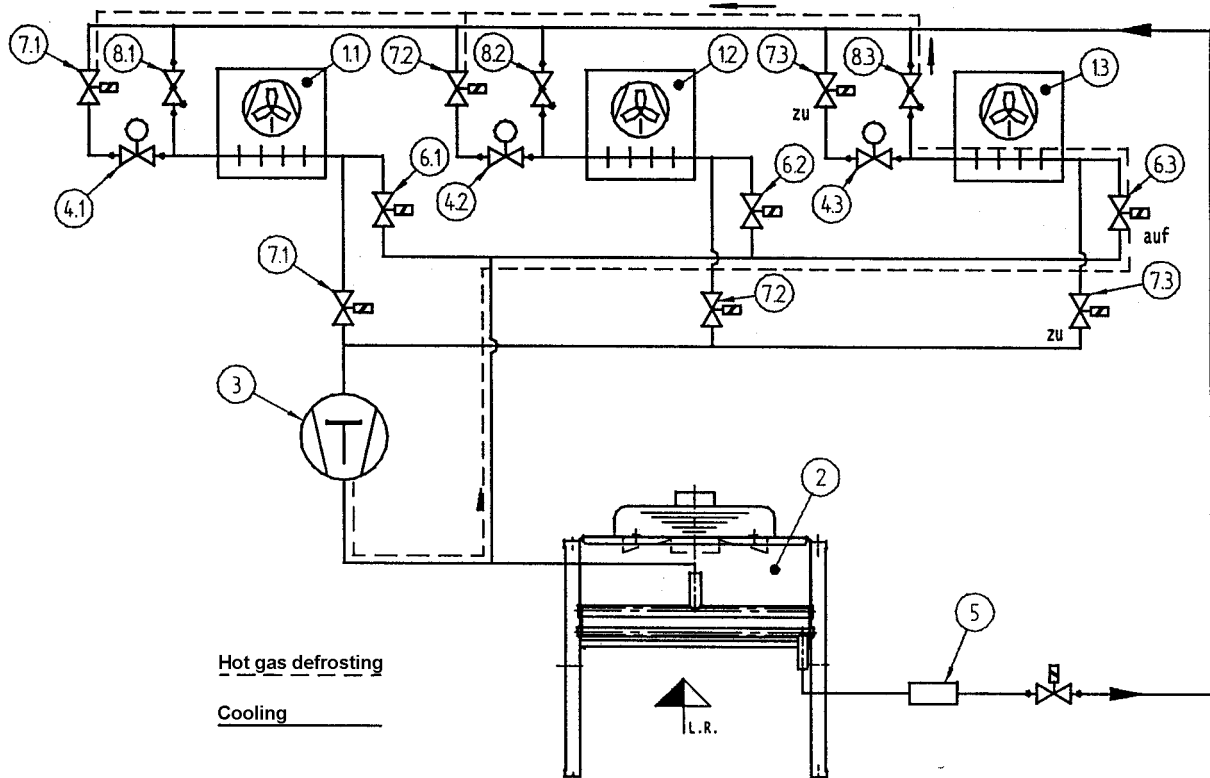
Change: 1

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Pos.	Designation	Pos.	Designation
1	Air cooler	5	Receiver
2	Condenser	6	Solenoid valve SV (open during defrosting)
3	Compressor	7	Solenoid valve (closed during defrosting)
4	Expansion valve	8	Non-return valve

Creation date:

1995-08-14 TE4 K. Schlaf
 Date Dept. Name

Checked/Released:

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 Date Dept. Name

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Supersedes: _____

GÜNTNER STANDARD
Hot gas defrosting
Circuit reversal (principle)

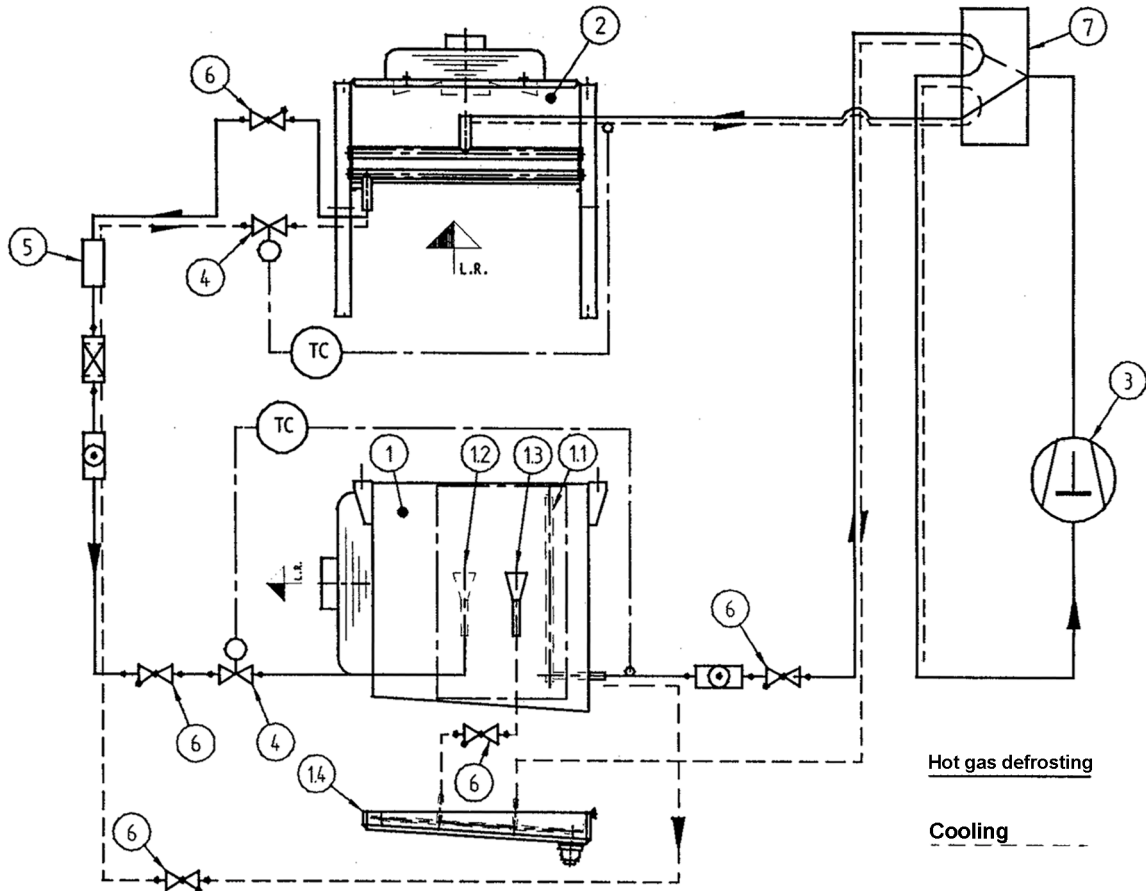
Change: 1

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Pos.	Designation	Pos.	Designation
1	Air cooler	3	Compressor
1.1	Header	4	Expansion valve
1.2	Refrigerant distributor	5	Receiver
1.3	Hot gas distributor	6	Non-return valve
1.4	Drip tray	7	Reversing valve
2	Condenser		

Creation date:

1995-08-14 TE4 K. Schlaf
 Date Dept. Name

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Supersedes: _____