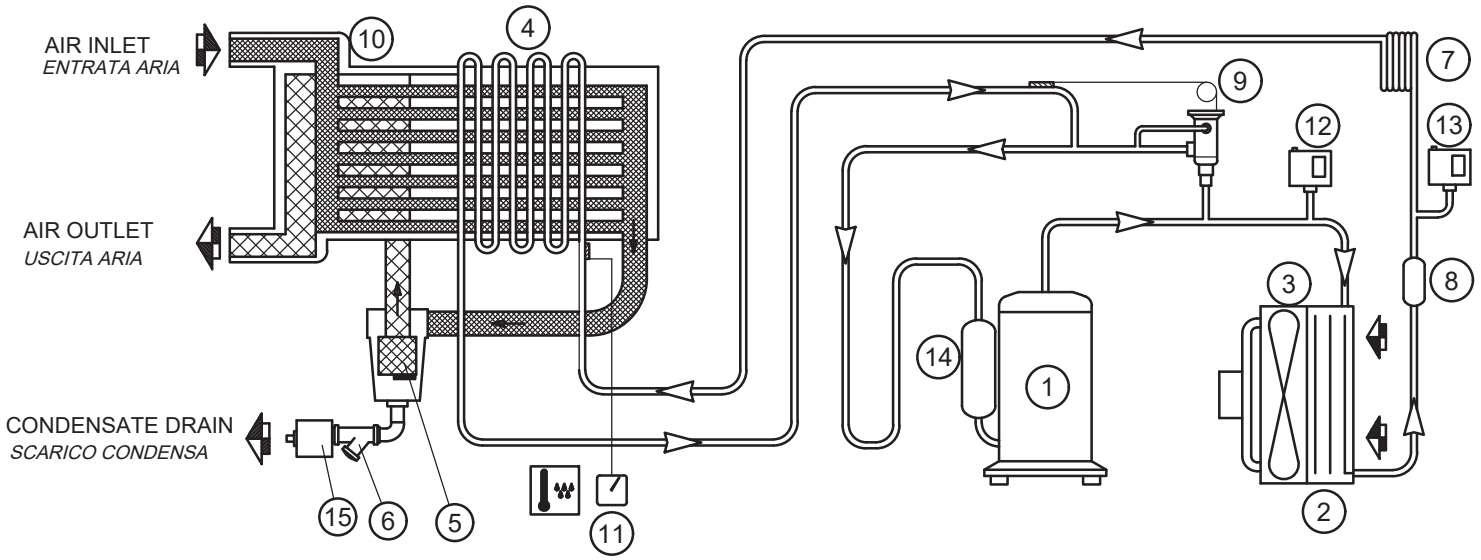


| | | | |
|---|---|---|---|
| | | 15 | CONDENSATE DISCHARGE<br>*SCARICO CONDENSA* |
| 7 | EXSPANSION CAPILLARY<br>*CAPILLARE* | 14 | LIQUID SEPARATOR (if included)<br>*SEPARATORE DI LIQUIDO (se incluso)* |
| 6 | IMPURITY TRAP<br>*RACCOGLITORE DI IMPURITA'* | 13 | FAN PRESSUE SWITCH (if included)<br>*PRESSOSTATO VENTILATORE (se incluso)* |
| 5 | SEPARATOR<br>*SEPARATORE* | 12 | MAX PRESSURE SWITCH (if included)<br>PRESSOSTATO MASSIMA (se incluso) |
| 4 | EVAPORATOR<br>*EVAPORATORE* | 11 | *DEW POINT THERMOMETER (if included)*<br>*MISURATORE PUNTO DI RUGIADA (se incluso)* |
| 3 | FAN MOTOR<br>*MOTOVENTILATORE* | 10 | AIR-AIR EXCHANGER<br>*SCAMBIATORE ARIA-ARIA* |
| 2 | CONDENSER<br>*CONDENSATORE* | 9 | HOT GAS VALVE<br>*VALVOLA BY-PASS GAS CALDO* |
| 1 | COMPRESSOR<br>*COMPRESSORE* | 8 | FREON FILTER<br>*FILTRO FREON* |

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| Note | Position | Modified from | Date | Intr./Appd. |
|---|---|---|---|---|
| 01 | | Table updated. CID.27644, DN20054153 | 21-07-20 | CHARISE |

| Parent 3D Model | Ed.Version 3D |
|---|---|
| | |

Tolerances,if not indicated,according to:

| | | | |
|---|---|---|---|
| Name | FLOW DIAGRAM | DRYERS E0-14 - H1-5 | Confidentiality class acc. to 1102 K |
| Material | Not applicable | | Confidential |
| Treatment | Not Applicable | | ACDE |

| | | | | | |
|---|---|---|---|---|---|
| | Scale -:- | Family Dryers | Compare 9828490250 | Drawing owner | Transferred from |
| | Drawn by Administrator | Blank nr. | Replaces | CAI | |
| STATUS | Drawing format A3 | Blank wt. Kg | Fini wt. Kg | Designation | Sheet ( ) 01 01 |
| Approved | Des checked. | Prod checked. | Approved. | Date 16/11/2015 08:14:32 | 9828490240 |

A B C D E F G