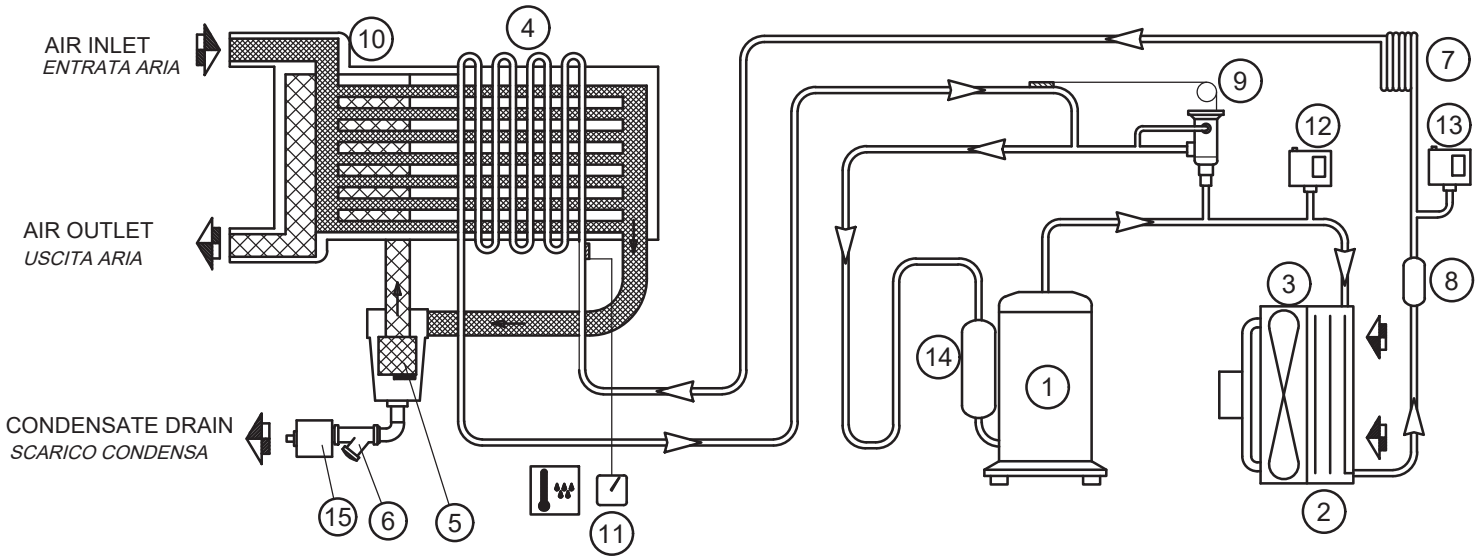

		15	CONDENSATE DISCHARGE *SCARICO CONDENSA*
7	EXSPANSION CAPILLARY *CAPILLARE*	14	LIQUID SEPARATOR (if included) *SEPARATORE DI LIQUIDO (se incluso)*
6	IMPURITY TRAP *RACCOGLITORE DI IMPURITA'*	13	FAN PRESSUE SWITCH (if included) *PRESSOSTATO VENTILATORE (se incluso)*
5	SEPARATOR *SEPARATORE*	12	MAX PRESSURE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