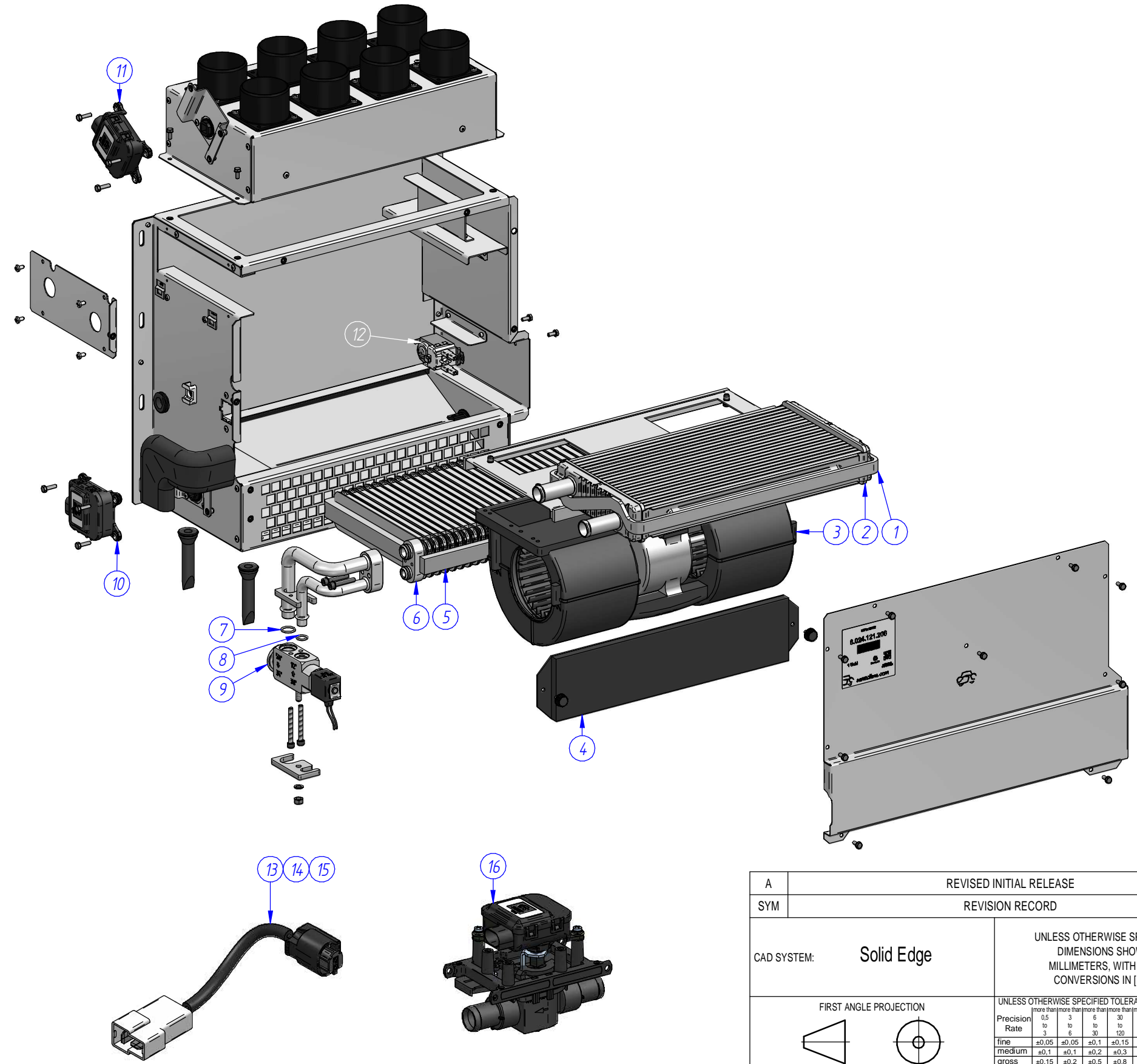


4 3 2 1

D
C
B
A



ITEM	PART NO.	PART NAME
1	6.14.1000.254	RADIATOR JOINT
2	7.145.400.305	RADIATOR
3	7.137.200.080	BLOWER
4	7.147.400.404	FILTER
5	6.141.000.111	JOINT EVAPORATOR
6	7.145.400.294	EVAPORATOR
7	6.140.200.058	O-RING
8	6.140.200.057	O-RING
9	7.147.400.342	SOLENOID VALVE
10	7.903.400.437	MOTOR
11	7.137.200.006	MOTOR
12	3.144.400.001	THERMOSTAT
13	7.144.400.876	ELECTRICAL HARNESS
14	7.144.401.016	ELECTRICAL HARNESS
15	7.144.400.652	ELECTRICAL HARNESS
16	7.147.400.299	MOTORIZED VALVE
# INQUIRY SPARE PART		

REV.: A

DWG NO.: 8.024.121.206_QR

COMMODITY CODE:

A	REVISED INITIAL RELEASE	11/08/2016	R. Gomez	I. Cuenca	I. Cuenca	-																																													
SYM	REVISION RECORD	DATE	BY	ENGR.	M.E.	NPCA NO.																																													
CAD SYSTEM:	Solid Edge	Leader in HVAC Systems and innovation C/ Ingeniero Torres Quevedo 6 28022 Madrid, Spain Phone +34 91 761 38 34 Fax +34 91 747 83 34 mail@sanz.eu www.sanzclima.com																																																	
FIRST ANGLE PROJECTION	UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS SHOWN ARE MILLIMETERS, WITH IMPERIAL CONVERSIONS IN [INCHES].	THIS DOCUMENT AND THE INFORMATION CONTAINED THEREIN IS PROPRIETARY TO SANZ CLIMA CORPORATION AND SHALL NOT BE USED OR DISCLOSED TO OTHERS, IN WHOLE OR IN PART, WITHOUT THE WRITTEN AUTHORIZATION OF SANZ CLIMA CORPORATION.																																																	
MATERIAL:	UNLESS OTHERWISE SPECIFIED TOLERANCES ON: medium	APPLICATION																																																	
TREATMENT:	<table border="1"> <thead> <tr> <th>Precision Rate</th> <th>0,5 to 3</th> <th>3 to 6</th> <th>6 to 30</th> <th>30 to 120</th> <th>120 to 315</th> <th>315 to 1000</th> <th>1000 to 2000</th> <th>2000 to 4000</th> </tr> </thead> <tbody> <tr> <td>fine</td> <td>±0,05</td> <td>±0,05</td> <td>±0,1</td> <td>±0,15</td> <td>±0,2</td> <td>±0,3</td> <td>±0,5</td> <td>±0,8</td> </tr> <tr> <td>medium</td> <td>±0,1</td> <td>±0,1</td> <td>±0,2</td> <td>±0,3</td> <td>±0,5</td> <td>±0,8</td> <td>±1,2</td> <td>±2</td> </tr> <tr> <td>gross</td> <td>±0,15</td> <td>±0,2</td> <td>±0,5</td> <td>±0,8</td> <td>±1,2</td> <td>±2</td> <td>±3</td> <td>±4</td> </tr> <tr> <td>very gross</td> <td>-</td> <td>±0,5</td> <td>±1</td> <td>±1,5</td> <td>±2</td> <td>±3</td> <td>±4</td> <td>±6</td> </tr> </tbody> </table>	Precision Rate	0,5 to 3	3 to 6	6 to 30	30 to 120	120 to 315	315 to 1000	1000 to 2000	2000 to 4000	fine	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	±0,8	medium	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2	gross	±0,15	±0,2	±0,5	±0,8	±1,2	±2	±3	±4	very gross	-	±0,5	±1	±1,5	±2	±3	±4	±6	TITLE 8.024.121.206 DEFROSTER				
Precision Rate	0,5 to 3	3 to 6	6 to 30	30 to 120	120 to 315	315 to 1000	1000 to 2000	2000 to 4000																																											
fine	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5	±0,8																																											
medium	±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2	±2																																											
gross	±0,15	±0,2	±0,5	±0,8	±1,2	±2	±3	±4																																											
very gross	-	±0,5	±1	±1,5	±2	±3	±4	±6																																											
QUANTITY:	1	RIGHT:	-	DIMENSIONS IN (PARENTHESIS) ARE FOR INFORMATION ONLY. TOLERANCES DO NOT APPLY.																																															
WEIGHT:		LEFT:	-	SIZE	DRAWING NO.	REV																																													
		MFG/PURCH:	-	A3	8.024.121.206_QR	A																																													
				SHEET - OF -																																															
				NEXT DRAWING:	SCALE:	O:S																																													

THIS DOCUMENT IS SUPPLIED, DESIGNED AND DOCUMENTED ON SANZ CLIMA FORMAT. THE ORIGINAL IS ON FILE AT SUPPLIER LOCATION. THE SUPPLIER IS RESPONSIBLE FOR PROVIDING SANZ CLIMA REVISION "FILE PRINT" FOR INTERNAL DISTRIBUTION.

NO DEVIATION FROM THE CONSTRUCTION DEFINED BY AN APPROVED SAMPLE OR DETAILED SPECIFICATION (ON FILE IN SANZ CLIMA ENGINEERING DEPARTMENT) WILL BE MADE WITHOUT APPROVAL FROM SANZ CLIMA.

DO NOT REVISE THIS DRAWING WITHOUT REFERRING TO MODEL:

SUPERSEDES:

SIMILAR TO:

PRINT DISTRIBUTION: