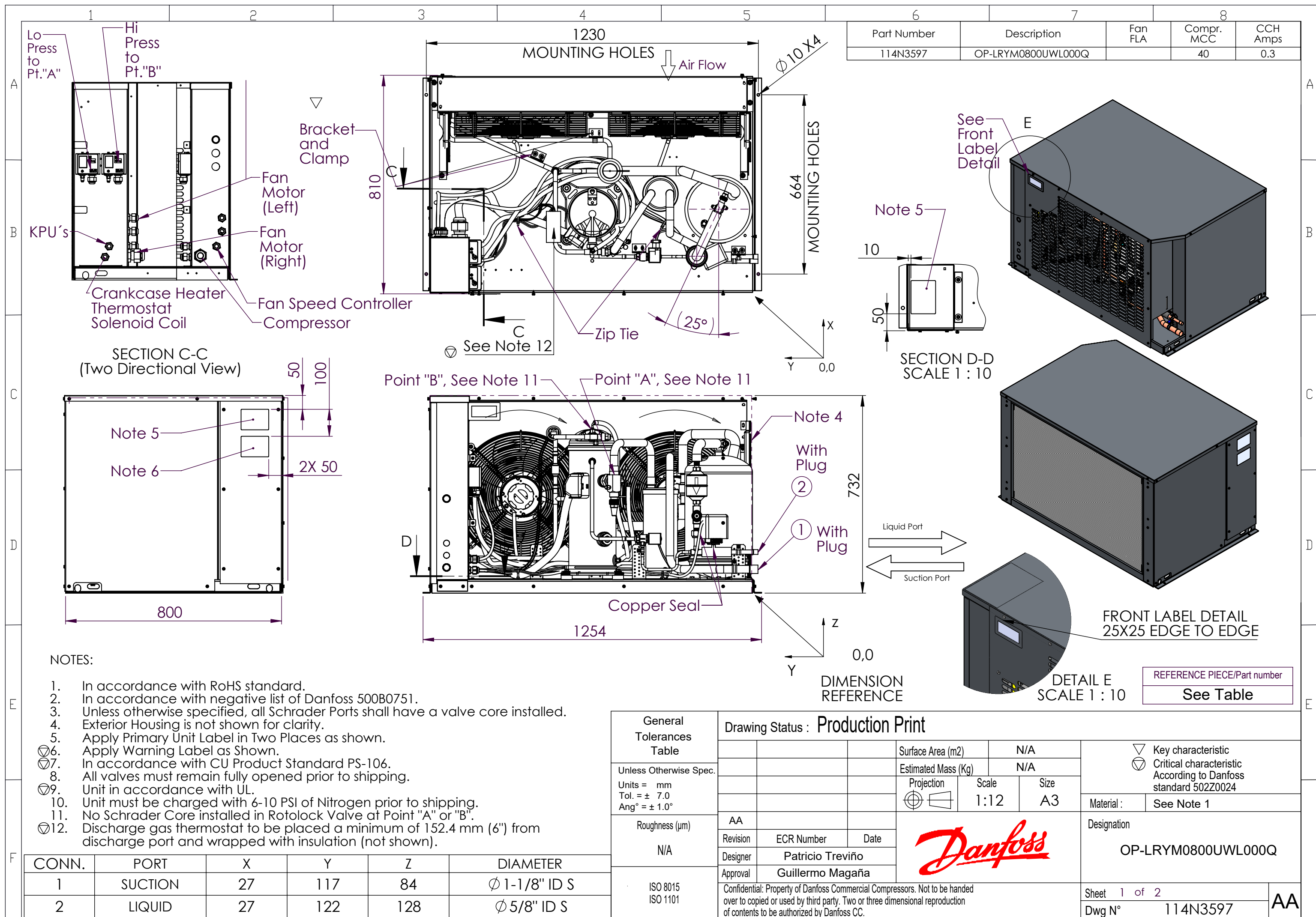
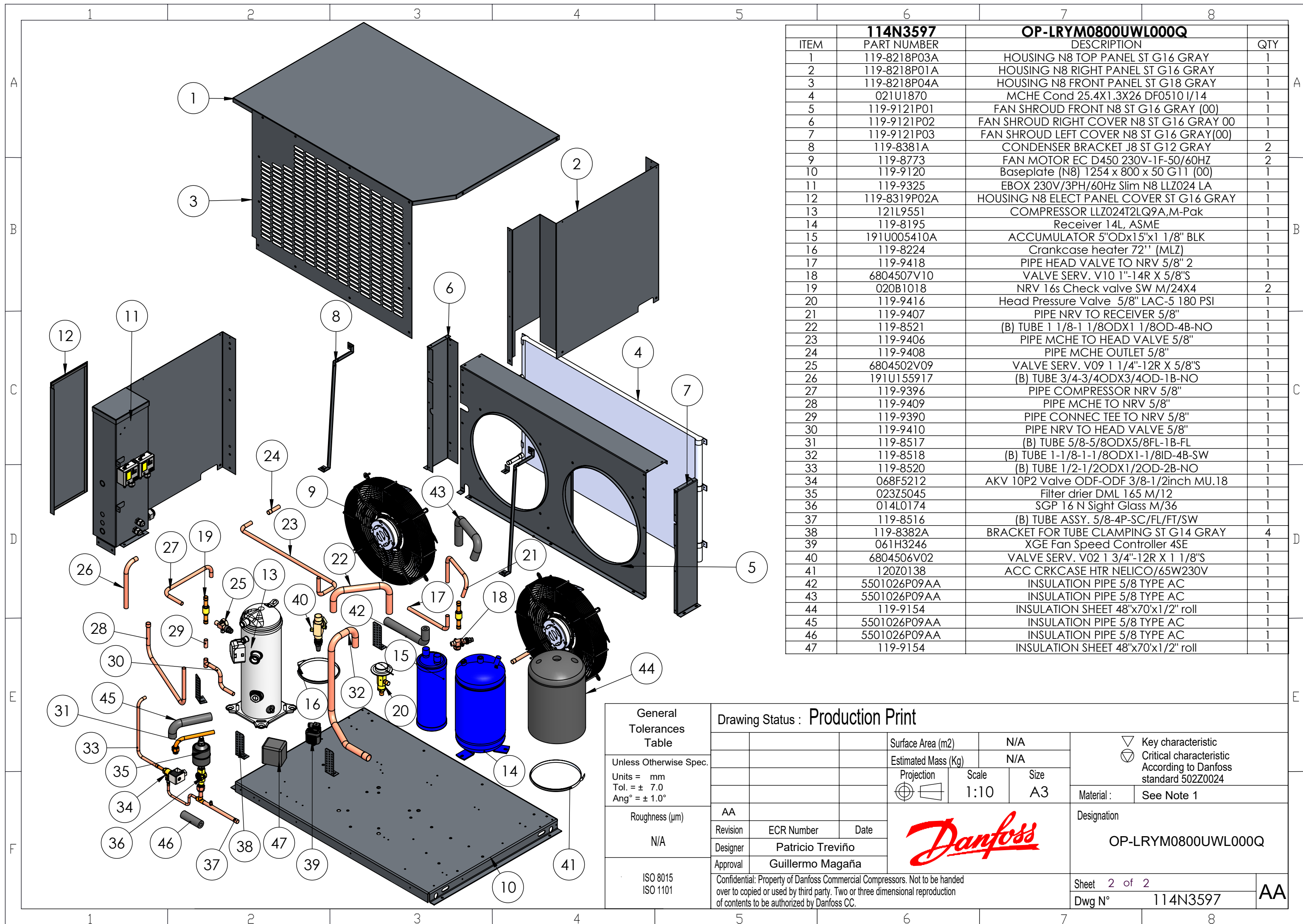






114N3597		OP-LRYM0800UWL000Q	
ITEM	PART NUMBER	DESCRIPTION	QTY
1	119-8218P03A	HOUSING N8 TOP PANEL ST G16 GRAY	1
2	119-8218P01A	HOUSING N8 RIGHT PANEL ST G16 GRAY	1
3	119-8218P04A	HOUSING N8 FRONT PANEL ST G18 GRAY	1
4	021U1870	MCHE Cond 25.4X1.3X26 DF0510 I/14	1
5	119-9121P01	FAN SHROUD FRONT N8 ST G16 GRAY (00)	1
6	119-9121P02	FAN SHROUD RIGHT COVER N8 ST G16 GRAY 00	1
7	119-9121P03	FAN SHROUD LEFT COVER N8 ST G16 GRAY(00)	1
8	119-8381A	CONDENSER BRACKET J8 ST G12 GRAY	2
9	119-8773	FAN MOTOR EC D450 230V-1F-50/60HZ	2
10	119-9120	Baseplate (N8) 1254 x 800 x 50 G11 (00)	1
11	119-9325	EBOX 230V/3PH/60Hz Slim N8 LLZ024 LA	1
12	119-8319P02A	HOUSING N8 ELECT PANEL COVER ST G16 GRAY	1
13	121L9551	COMPRESSOR LLZ024T2LQ9A,M-Pak	1
14	119-8195	Receiver 14L, ASME	1
15	191U005410A	ACCUMULATOR 5"ODx15"x1 1/8" BLK	1
16	119-8224	Crankcase heater 72" (MLZ)	1
17	119-9418	PIPE HEAD VALVE TO NRV 5/8" 2	1
18	6804507V10	VALVE SERV. V10 1"-14R X 5/8"S	1
19	020B1018	NRV 16s Check valve SW M/24X4	2
20	119-9416	Head Pressure Valve 5/8" LAC-5 180 PSI	1
21	119-9407	PIPE NRV TO RECEIVER 5/8"	1
22	119-8521	(B) TUBE 1 1/8-1 1/8ODX1 1/8OD-4B-NO	1
23	119-9406	PIPE MCHE TO HEAD VALVE 5/8"	1
24	119-9408	PIPE MCHE OUTLET 5/8"	1
25	6804502V09	VALVE SERV. V09 1 1/4"-12R X 5/8"S	1
26	191U155917	(B) TUBE 3/4-3/4ODX3/4OD-1B-NO	1
27	119-9396	PIPE COMPRESSOR NRV 5/8"	1
28	119-9409	PIPE MCHE TO NRV 5/8"	1
29	119-9390	PIPE CONNec TEE TO NRV 5/8"	1
30	119-9410	PIPE NRV TO HEAD VALVE 5/8"	1
31	119-8517	(B) TUBE 5/8-5/8ODX5/8FL-1B-FL	1
32	119-8518	(B) TUBE 1-1/8-1-1/8ODX1-1/8ID-4B-SW	1
33	119-8520	(B) TUBE 1/2-1/2ODX1/2OD-2B-NO	1
34	068F5212	AKV 10P2 Valve ODF-ODF 3/8-1/2inch MU.18	1
35	023Z5045	Filter drier DML 165 M/12	1
36	014L0174	SGP 16 N Sight Glass M/36	1
37	119-8516	(B) TUBE ASSY. 5/8-4P-SC/FL/FT/SW	1
38	119-8382A	BRACKET FOR TUBE CLAMPING ST G14 GRAY	4
39	061H3246	XGE Fan Speed Controller 4SE	1
40	6804506V02	VALVE SERV. V02 1 3/4"-12R X 1 1/8"S	1
41	120Z0138	ACC CRKCASE HTR NELICO/65W230V	1
42	5501026P09AA	INSULATION PIPE 5/8 TYPE AC	1
43	5501026P09AA	INSULATION PIPE 5/8 TYPE AC	1
44	119-9154	INSULATION SHEET 48"x70"x1/2" roll	1
45	5501026P09AA	INSULATION PIPE 5/8 TYPE AC	1
46	5501026P09AA	INSULATION PIPE 5/8 TYPE AC	1
47	119-9154	INSULATION SHEET 48"x70"x1/2" roll	1

General Tolerances Table		Drawing Status : Production Print							
Unless Otherwise Spec. Units = mm Tol. = ± 7.0 Ang° = ± 1.0°				Surface Area (m2)		N/A		▽ Key characteristic ⊙ Critical characteristic According to Danfoss standard 502Z0024	
				Estimated Mass (Kg)		N/A			
				Projection		Scale	Size		
						1:10	A3		
Roughness (µm) N/A	AA							Designation OP-LRYM0800UWL000Q	
	Revision	ECR Number	Date						
	Designer	Patricio Treviño							
	Approval	Guillermo Magaña							
ISO 8015 ISO 1101	Confidential: Property of Danfoss Commercial Compressors. Not to be handed over to copied or used by third party. Two or three dimensional reproduction of contents to be authorized by Danfoss CC.							Sheet 2 of 2	AA
								Dwg N° 114N3597	