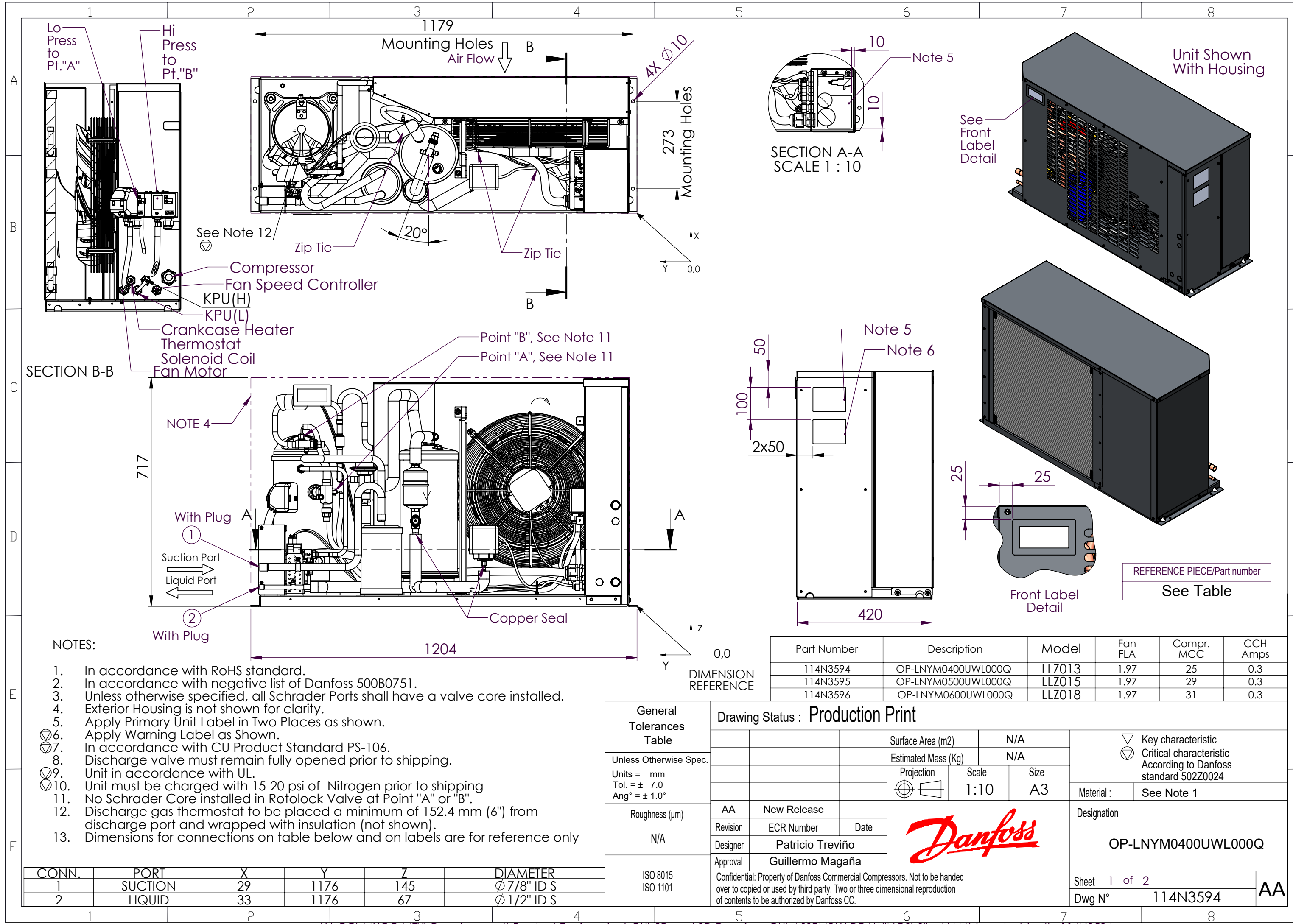
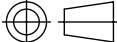




NOTES:

1. In accordance with RoHS standard.
2. In accordance with negative list of Danfoss 500B0751.
3. Unless otherwise specified, all Schrader Ports shall have a valve core installed.
4. Exterior Housing is not shown for clarity.
5. Apply Primary Unit Label in Two Places as shown.
6. Apply Warning Label as Shown.
7. In accordance with CU Product Standard PS-106.
8. Discharge valve must remain fully opened prior to shipping.
9. Unit in accordance with UL.
10. Unit must be charged with 15-20 psi of Nitrogen prior to shipping.
11. No Schrader Core installed in Rotolock Valve at Point "A" or "B".
12. Discharge gas thermostat to be placed a minimum of 152.4 mm (6") from discharge port and wrapped with insulation (not shown).
13. Dimensions for connections on table below and on labels are for reference only

CONN.	PORT	X	Y	Z	DIAMETER
1	SUCTION	29	1176	145	Ø 7/8" ID S
2	LIQUID	33	1176	67	Ø 1/2" ID S

General Tolerances Table Unless Otherwise Spec. Units = mm Tol. = ± 7.0 Ang° = ± 1.0°	Drawing Status : Production Print						▽ Key characteristic ⊙ Critical characteristic According to Danfoss standard 502Z0024	
				Surface Area (m2)		N/A		
				Estimated Mass (Kg)		N/A		
				Projection	Scale	Size		
Roughness (µm) N/A	AA	New Release				1:10	A3	Material : See Note 1 Designation OP-LNYM0400UWL000Q
	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 1 of 2 Dwg N° 114N3594	AA

