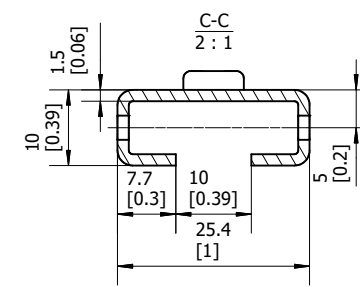
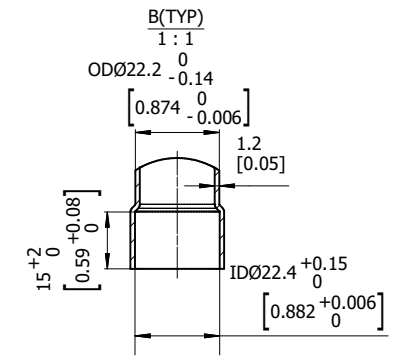
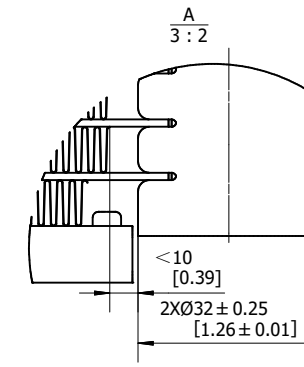
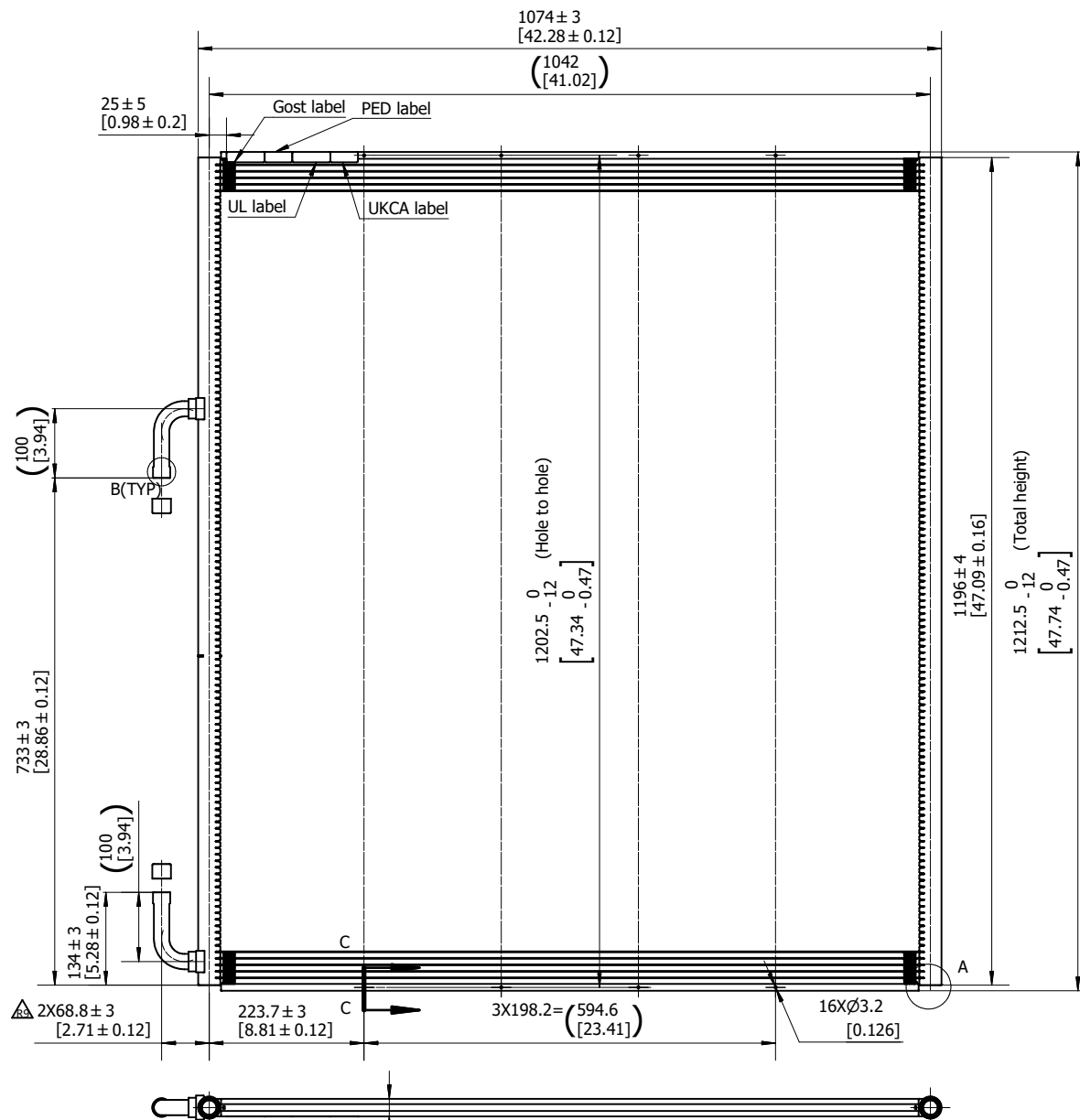


APPROVED

Name
Date



Distribution	
IN	76
OUT	50

- Technical Specification:
- 1.MCHE product platform:C125(25.4S);
 - 2.FPI=23;
 - 3.Tube:25.4X1.3X26ports;
 - 4.Tube material:9153;
 - 5.Inlet and outlet tubes are copper;
 - 6.Internal hold-up volume:2.79L;
 - 7.PS:45bar,TS MIN/MAX:-40°C~121°C.

MRK	REVISION RECORD					DRN	DATE	Linear Tolerance Not Specified				Projection	Scale	Size	Angle Tolerance Not Specified	
	Change transitions to transition blocks and change tube material.					H.JIN	2024.01.24	≤6	>6-30	>30-120	>120-400		1 : 5	A2	0°/90°/180°	Other Angle
								±0.5	±1	±1.5	±2.5				±3°	±3°
								>400-1000	>1000-2000	>2000-4000			Designation MCHE condenser D1800-C			
								±4	±6	±8						
								H.JIN								
								DATE 2013.08.21								
								Confidential: Property of Danfoss A/S, Nordborg, Denmark. Not to be handed over to, copied or used by third party. Two- or three dimensional reproduction of contents to be authorized by Danfoss A/S.					Customer PN:			
													NO. X0-DF0071		REV. 09	
													WT. 15.284 kg			