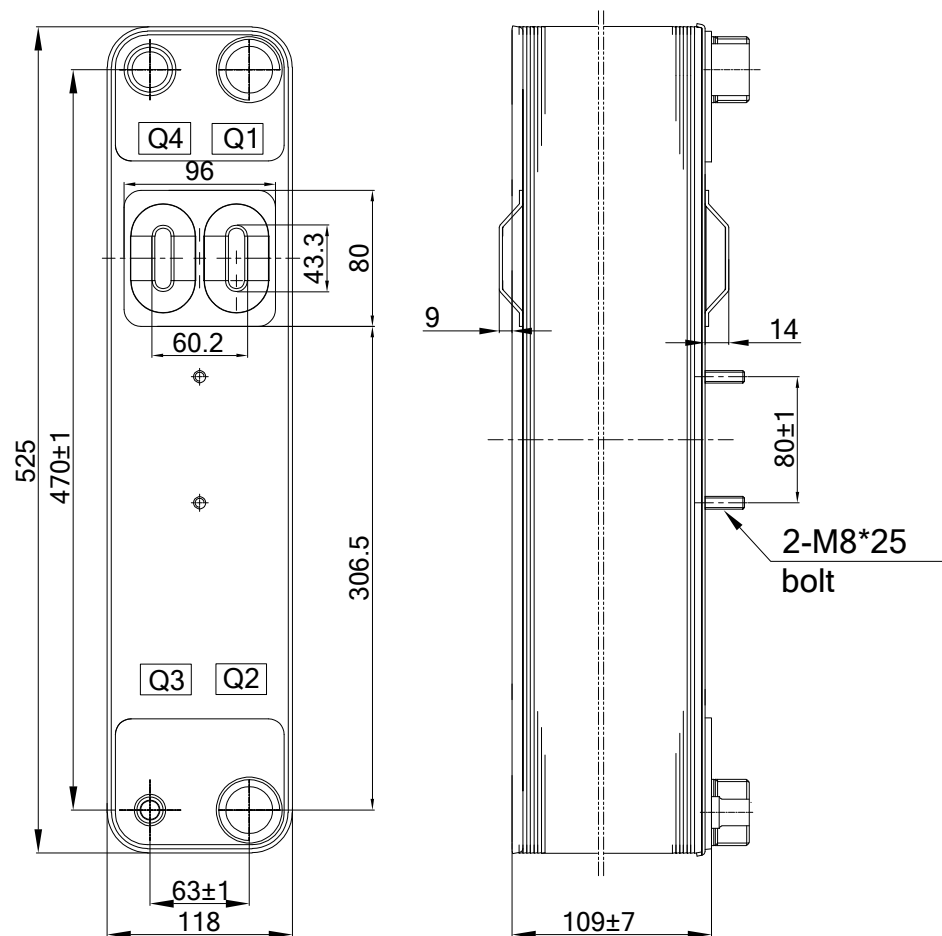
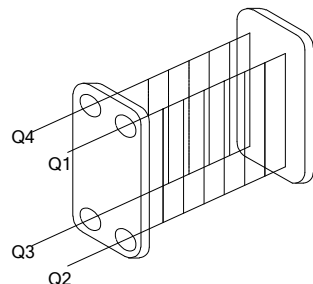
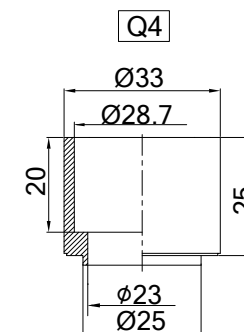
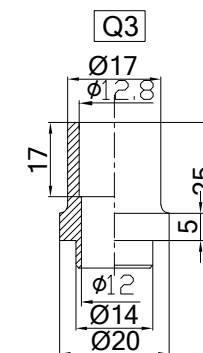
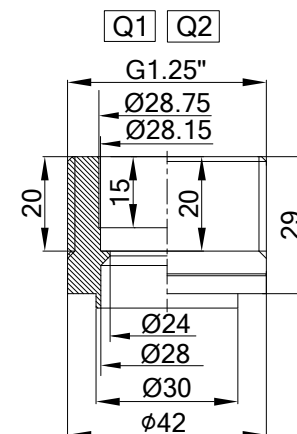


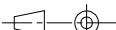


H1"1/8J(367C)



1.Connector tolerance not specified refers to ISO 2768-1-M
2.Tolerances not specified here are all +/- 2 mm
3.Label on H side

Design Pressure(secondary)	3.0MPa(30bar)	Testing Pressure(N ₂)	4.5MPa(45bar)
Design Pressure(primary)	4.5MPa(45bar)	Testing Pressure(N ₂)	6.75MPa(67.5bar)
Design Temperature	-196/+200℃		
Leak Testing	He		
Volume(L)	secondary side	2.67L/Q1Q2	
	primary side	1.8L/Q3Q4	
Weight(kg)	11.9Kg		
Danfoss Code	111B2119		
Label Code	F-MP-135		

			Projection 	Scale 2:1	Size A4	Material	Connection: 316L	Plate material: 304L
							Connection: 304L	Cover plate: 304L
							Danfoss Standard: 500B0598	
Mrk	ECR/Comments	Date				Designation		
DRN						H62L-EZU-60-		
CHK						Q1Q2(G1 1/4"-1 1/8")/		
MFG						Q3(H1/2D)Q4(H1"1/8J)/2-M8*25/		
APP						Installation Drawing		
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.						T24020-759		B/O
						2018.01.08		