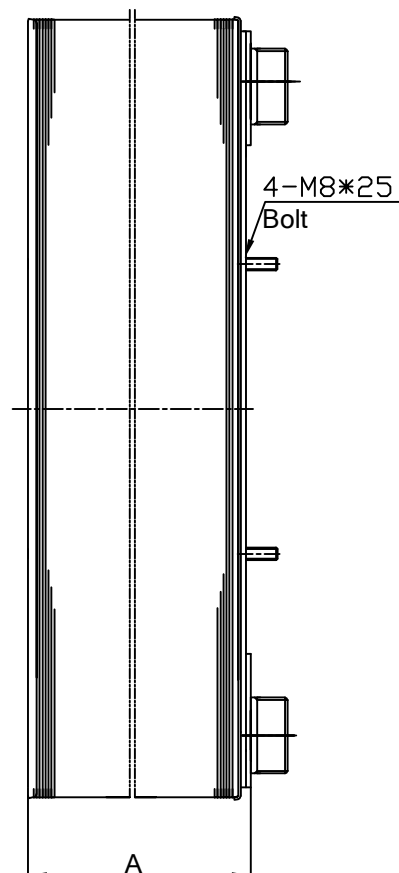
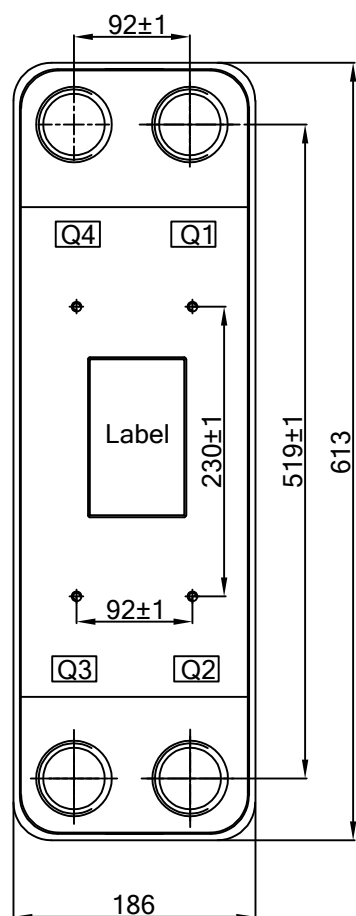
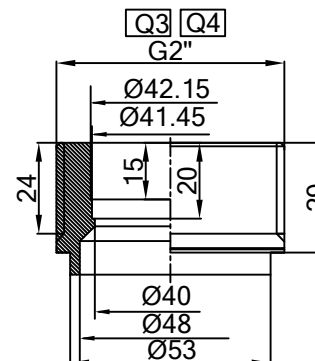
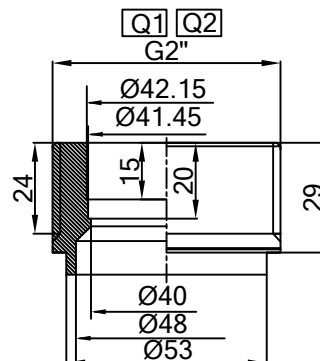


G2"-1 5/8"(D110B-042E)

G2"-1 5/8"(D110B-042G)



Design Pressure(PS)	3.0MPa(30bar)
Testing Pressure(N ₂)	4.5MPa(45bar)
Design Temperature(TS)	-196/+200℃
Leak Testing	He

Danfoss Code	Label Code	Item No	Mode	plates(n)	A (mm)	Weight (kg)	
021H2775	F-MP-101	T24020-391	D118	20	46±4	11.15Kg	1.51L/Q1Q2side 1.36L/Q3Q4side
021H2776	F-MP-101	T24020-392	D118	26	57±4	12.71Kg	1.96L/Q1Q2side 1.81L/Q3Q4side
021H2777	F-MP-101	T24020-393	D118	30	64±4	13.75Kg	2.27L/Q1Q2side 2.11L/Q3Q4side
021H2778	F-MP-101	T24020-394	D118	36	74±4	15.31Kg	2.72L/Q1Q2side 2.57L/Q3Q4side
021H2779	F-MP-101	T24020-395	D118	40	81±4	16.35Kg	3.02L/Q1Q2side 2.87L/Q3Q4side
021H2780	F-MP-101	T24020-396	D118	46	92±4	17.91Kg	3.47L/Q1Q2side 3.32L/Q3Q4side
021H2781	F-MP-101	T24020-397	D118	50	99±4	18.95Kg	3.78L/Q1Q2side 3.62L/Q3Q4side
021H2782	F-MP-101	T24020-398	D118	56	109±7	20.51Kg	4.23L/Q1Q2side 4.08L/Q3Q4side
021H2783	F-MP-101	T24020-399	D118	60	116±7	21.55Kg	4.53L/Q1Q2side 4.38L/Q3Q4side
021H2784	F-MP-101	T24020-400	D118	70	133±7	24.15Kg	5.29L/Q1Q2side 5.13L/Q3Q4side
021H2785	F-MP-101	T24020-401	D118	80	151±7	26.75Kg	6.04L/Q1Q2side 5.89L/Q3Q4side
021H2786	F-MP-101	T24020-402	D118	90	168±7	29.35Kg	6.80L/Q1Q2side 6.64L/Q3Q4side
021H2787	F-MP-101	T24020-403	D118	100	186±7	31.95Kg	7.55L/Q1Q2side 7.4L/Q3Q4side
021H2788	F-MP-101	T24020-404	D118	110	203±11	34.55Kg	8.31L/Q1Q2side 8.15L/Q3Q4side
021H2789	F-MP-101	T24020-405	D118	120	220±11	37.15Kg	9.06L/Q1Q2side 8.91L/Q3Q4side
021H2790	F-MP-101	T24020-406	D118	130	238±11	39.75Kg	9.82L/Q1Q2side 9.66L/Q3Q4side
021H2791	F-MP-101	T24020-407	D118	140	255±11	42.35Kg	10.57L/Q1Q2side 10.42L/Q3Q4side
021H2792	F-MP-101	T24020-408	D118	150	273±11	44.95Kg	11.33L/Q1Q2side 11.17L/Q3Q4side
021H2793	F-MP-101	T24020-409	D118	160	290±14	47.55Kg	12.08L/Q1Q2side 11.93L/Q3Q4side

△R2

△R2

△R2

Stud verticality :±2°

Connection verticality :±2°

Plate material: 316L
Connection: 304L
Cover plate: 304L

Danfoss Standard: 500B0598

Mrk	ECR/Comments	2012.12.18	Date	Projection	Scale	Size	Material	Designation
DRN					2:1	A4		D118-N-
CHK								Q1Q2Q3Q4(G2"-1 5/8")
MFG								/4-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-(391-409)	
							2011.12.22	
							B/1	

Technical requirements:

- 1.Connector tolerance not specified refers to ISO 2768-1-M
- 2.Other linear tolerance not specified:±2

Danfoss