



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)	Volume (L)
021H0885	F-MP-101	T24020-376	D62	16	39±4	5.24Kg	0.65L/Q1Q2side 0.57L/Q3Q4side
021H0886	F-MP-101	T24020-377	D62	20	46±4	5.82Kg	0.81L/Q1Q2side 0.73L/Q3Q4side
021H0887	F-MP-101	T24020-378	D62	26	56±4	6.69Kg	1.05L/Q1Q2side 0.97L/Q3Q4side
021H0888	F-MP-101	T24020-379	D62	30	63±4	7.27Kg	1.22L/Q1Q2side 1.13L/Q3Q4side
021H0889	F-MP-101	T24020-380	D62	36	73±4	8.14Kg	1.46L/Q1Q2side 1.38L/Q3Q4side
021H0890	F-MP-101	T24020-381	D62	40	80±4	8.72Kg	1.62L/Q1Q2side 1.54L/Q3Q4side
021H0891	F-MP-101	T24020-382	D62	46	91±4	9.59Kg	1.86L/Q1Q2side 1.78L/Q3Q4side

						Plate material: 316L		
						Connection: 304L		
						Cover plate: 304L		
Mrk		ECR/Comments		Date		Danfoss Standard: 500B0598		
DRN						Designation D62-N- Q1Q2Q3Q4(G1 1/4"-1 1/8") /2-M8*25/Installation Drawing		
CHK								
MFG								
APP								
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						2011.12.22		