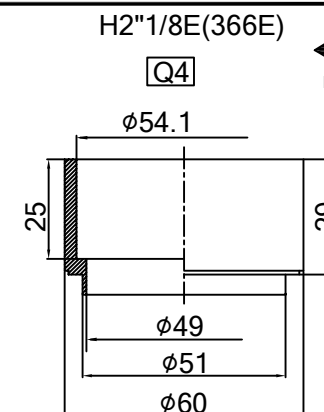
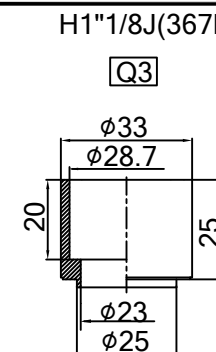
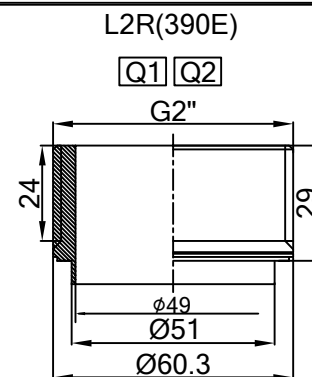
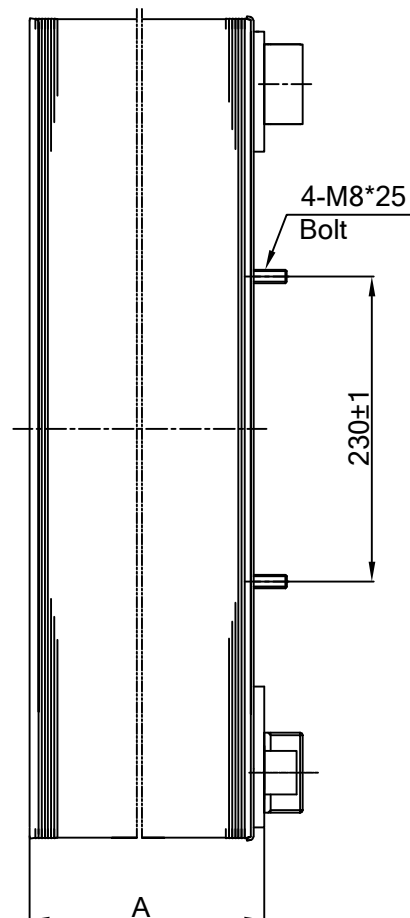
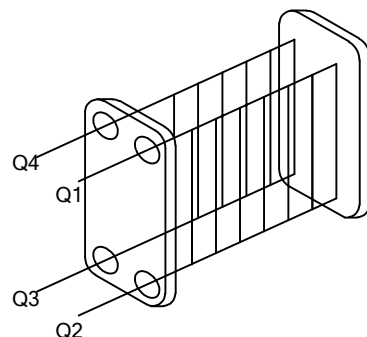




RoHS

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

Design Pressure(secondary)	2.5MPa(25bar)	Testing Pressure(N ₂)	3.75MPa(37.5bar)
Design Pressure(primary)	4.5MPa(45bar)	Testing Pressure(N ₂)	6.75MPa(67.5bar)
Design Temperature	-196/+200℃		
Leak Hunting	He		

Label Code	Danfoss Code	Item No	Mode	plates(n)	A(mm)	Weight(kg)	Volume(L)
F-MP-135	111B1908	T24020-866	C118L-EZ	120	248±11	42.7Kg	12L/Q1Q2 side 8.26L/Q3Q4 side
F-MP-135	111B1909	T24020-867	C118L-EZ	130	267±11	45.6Kg	13L/Q1Q2 side 8.96L/Q3Q4 side
F-MP-135	111B1910	T24020-868	C118L-EZ	140	287±11	48.5Kg	14L/Q1Q2 side 9.66L/Q3Q4 side
F-MP-135	111B1911	T24020-869	C118L-EZ	150	306±11	51.4Kg	15L/Q1Q2 side 10.36L/Q3Q4 side
F-MP-135	111B1912	T24020-870	C118L-EZ	160	325±14	54.3Kg	16L/Q1Q2 side 11.06L/Q3Q4 side
F-MP-135	111B1913	T24020-871	C118L-EZ	180	364±14	60.1Kg	18L/Q1Q2 side 12.46L/Q3Q4 side

[illegible]