



8	Male Connector 1/4 NPTM	7	SS-400-1-4
7	Union Tee 1/4	2	SS-400-3
6	Union 1/4	1	SS-400-6
5	Union Cross 1/4	2	SS-400-4
4	Poppet Check Valves	1	SS-4C-1
3	Solenoid Valve N/O 1/4 NPTF	1	6262H260
2	Ball Valves 1/4 NPTF	3	SS-63KF4
1	Paddle Wheel flowmeter 1/4 NPTF	1	RFO-POLY-0.25NPT
ITEM	Title	QTY	Document Number

CHECK-PRINT
oriunno
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ESTIMATED MASS
8.489 lbm

NEXT ASSEMBLIES:	DIMENSIONS AND TOLERANCES IN INCHES UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: BREAK EDGES: AS SHOWN INTERNAL CORNERS: R0.05 MAX FRACTIONS: 1/16 DEC: .001 WHOLE: 1/16 ALL SURF: ✓	SCALE: AS SHOWN SLAC U.S. DEPARTMENT OF ENERGY THE CONTAINS, SPECIFICATIONS AND OTHER DATA HEREIN PROVIDED SHALL NOT BE COPIED, PUBLISHED OR OTHERWISE FURTHER DISSEMINATED WITHOUT PRIOR WRITTEN PERMISSION OF SLAC	CAD FILE NAME: Cooling manifold
	DESIGNED: Marco Oriunno DRAWN: Marco Oriunno CHECKED: Marco Oriunno	APPROVED: Marco Oriunno	DRAWING NUMBER: REVISION NUMBER:
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