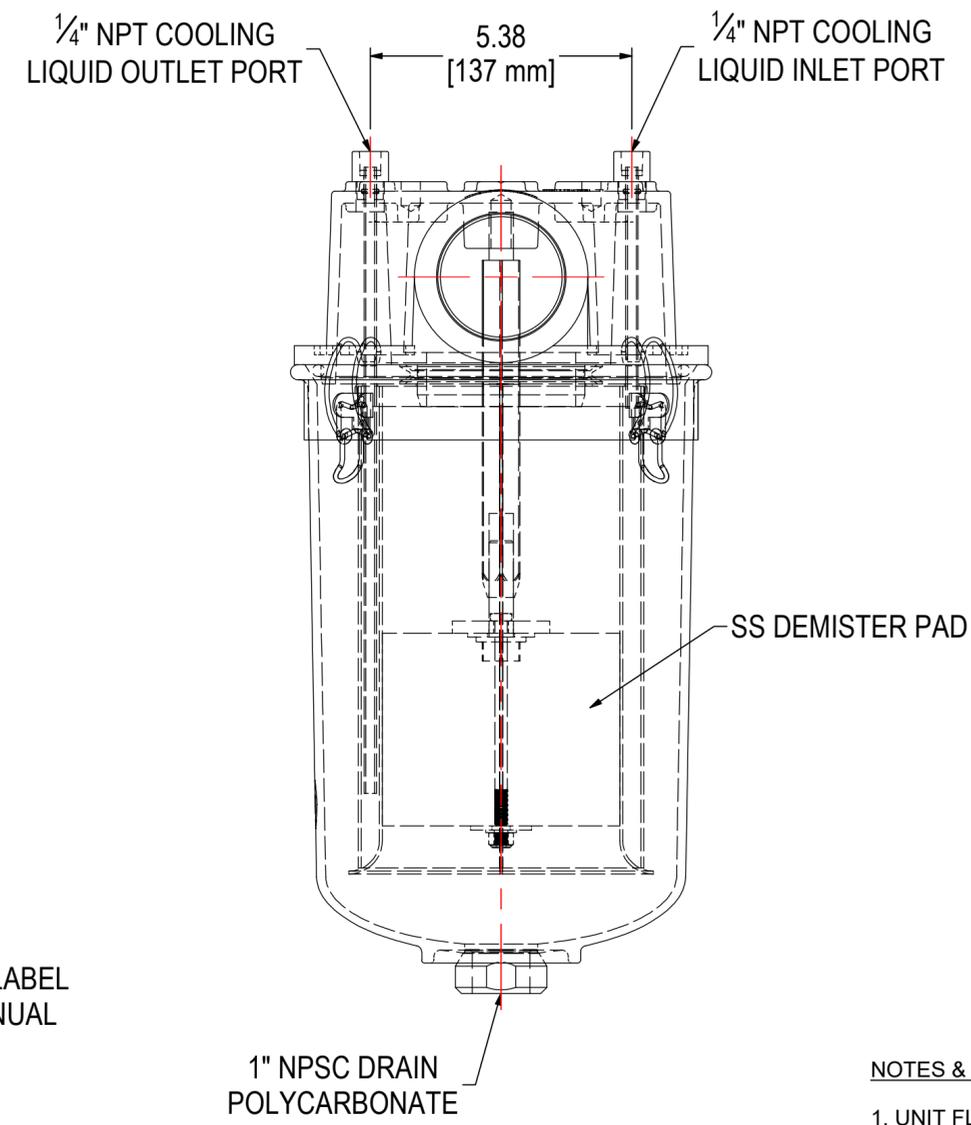
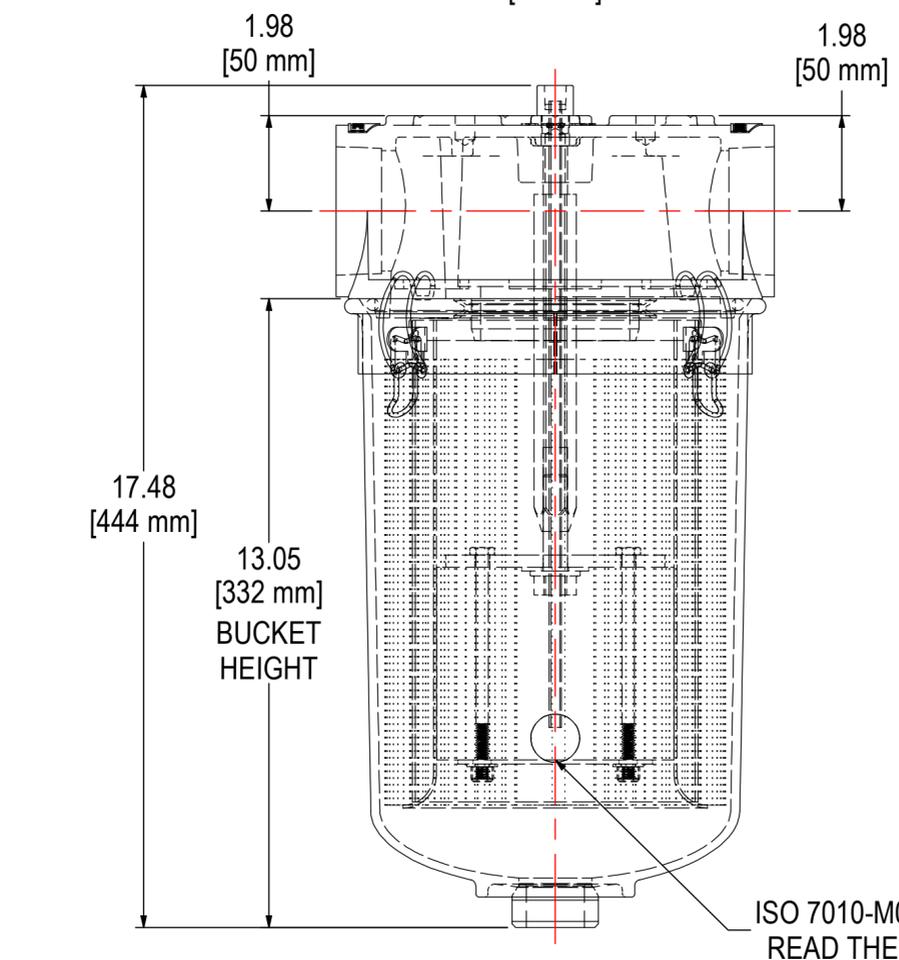
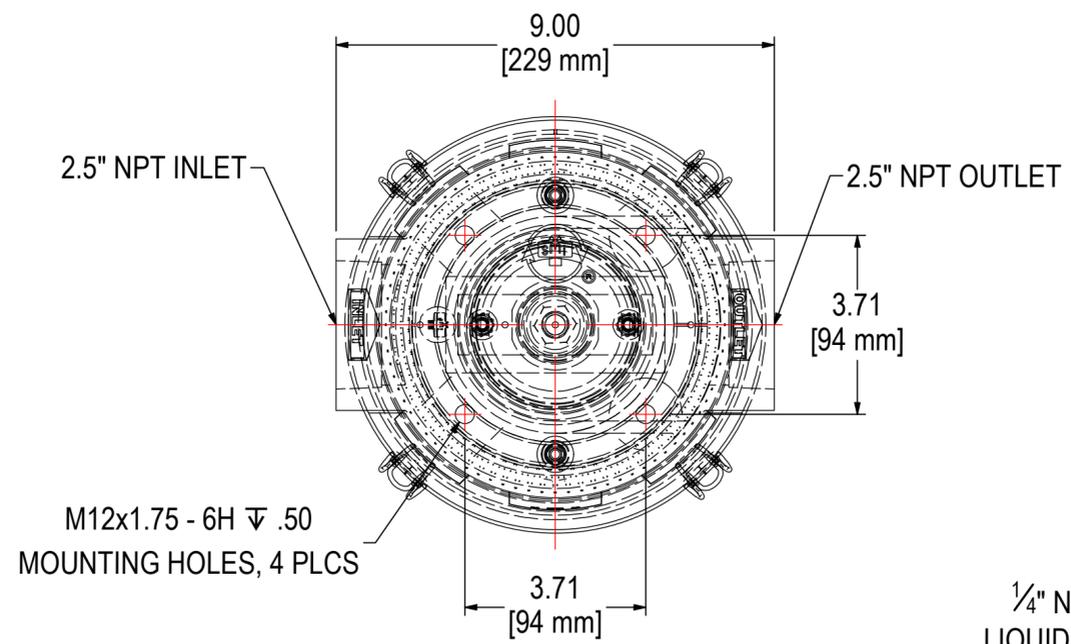


REV	DESCRIPTION	ECN #	CHG BY	DATE	APP'D
A	ADDED COOLANT INLET & OUTLET DETAIL	PER CCS	EZR	03/23/15	CCS
B	UPDATED COOLANT PORT INFORMATION	PRJ 347	TAS	03/09/16	CCS
C	UPDATED DRAIN, WAS BRASS BULKHEAD	21786	WZL	04/20/21	NAD
D	UPDATED DRAWING FORMAT	23697	NAS	02/07/22	NAD



NOTES & SPECIFICATIONS:  
 1. UNIT FLOW RATE: 120 CFM (204 m³/hr)

MODEL #: JST-C2048-250C	MATERIAL: ALUMINUM/CARBON STEEL/POLYCARBONATE	FINISH: NONE/BLACK POWDER/NONE
MODEL NUMBER: JST-C2048-250C	SHEET: 1 OF 1	
DESCRIPTION: JST-C2048-250C, 1" NPSC POLYCARBONATE DRAIN, SS COOLING FLASK, CLEAR BUCKET		
PROJECT:	DRAWN BY: CRW	APPROVED BY: C.S.
	DATE: 3/2/2015	DATE: 3/4/2015
		REV: D

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 -REF: APPROXIMATE DIMENSIONS, NO TOLERANCES APPLY  
 -FINISH: BREAK EDGES TO .005-.020 RADIUS/CHAMFER