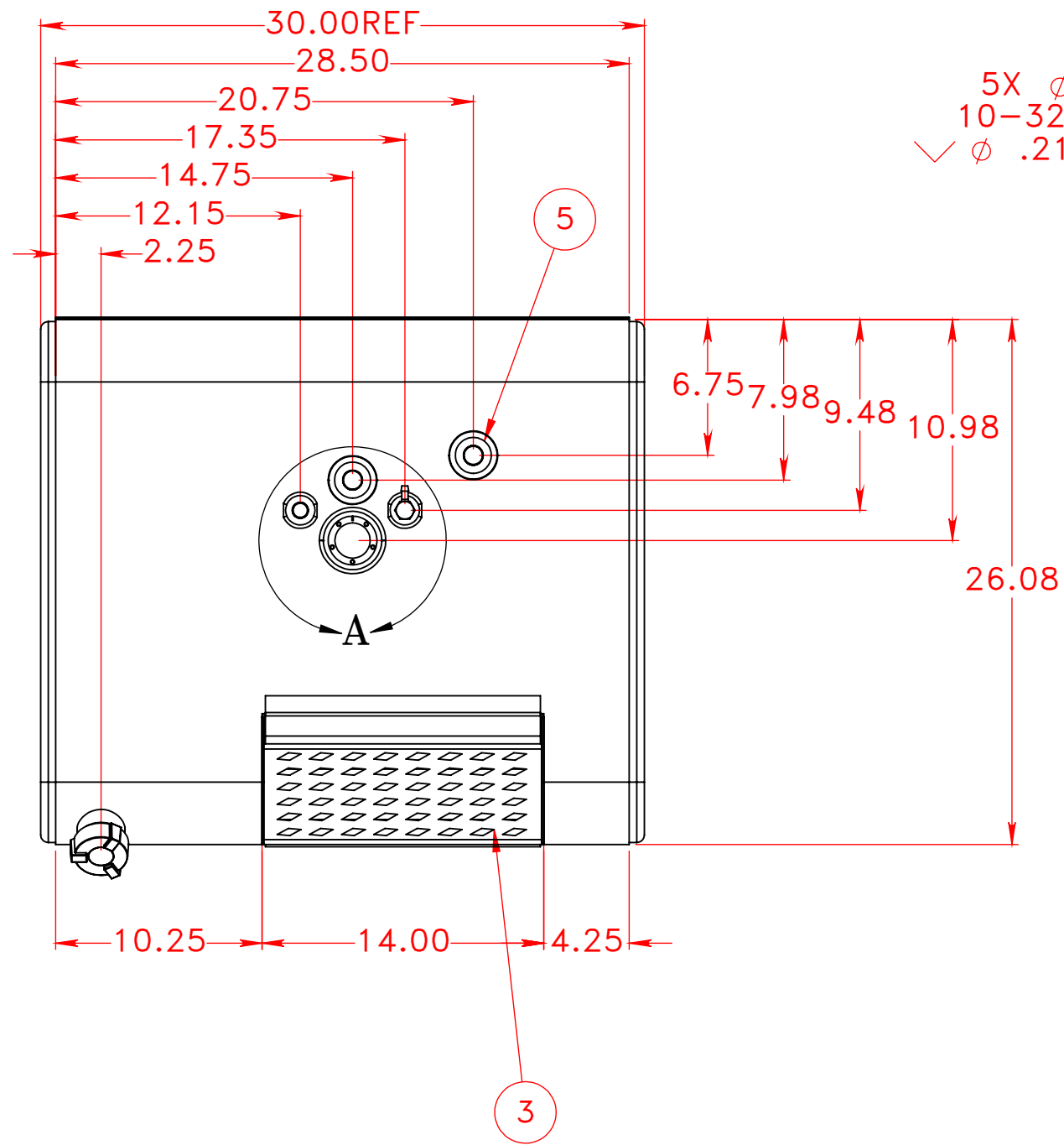
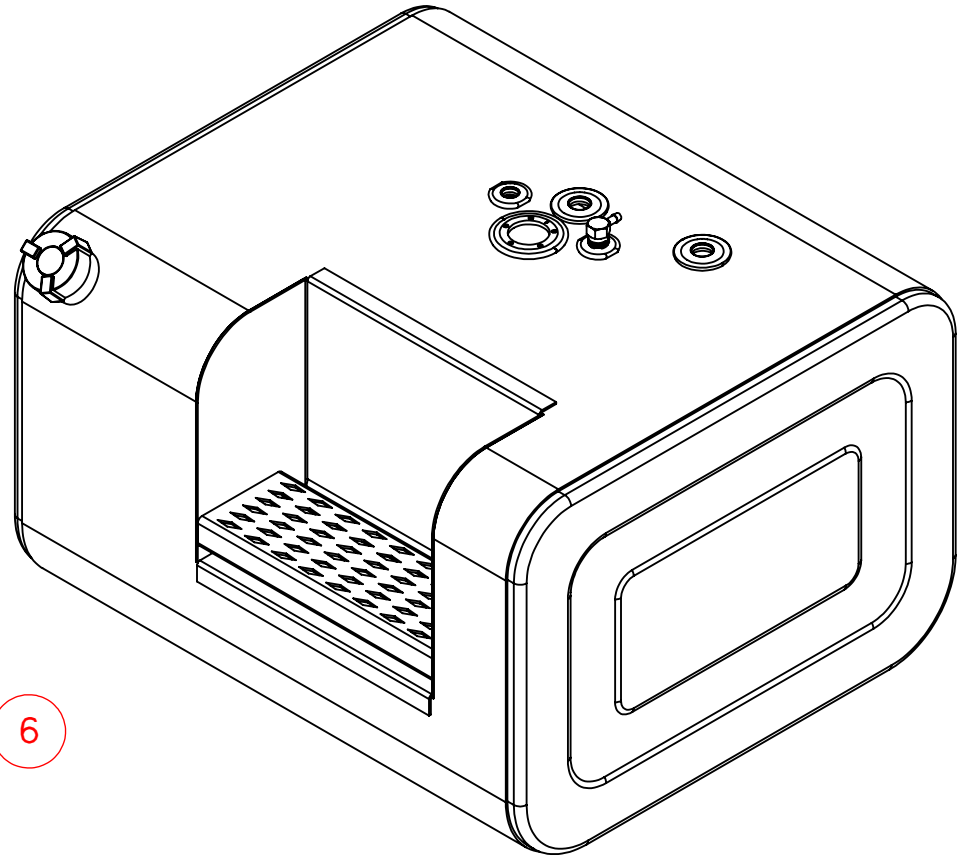
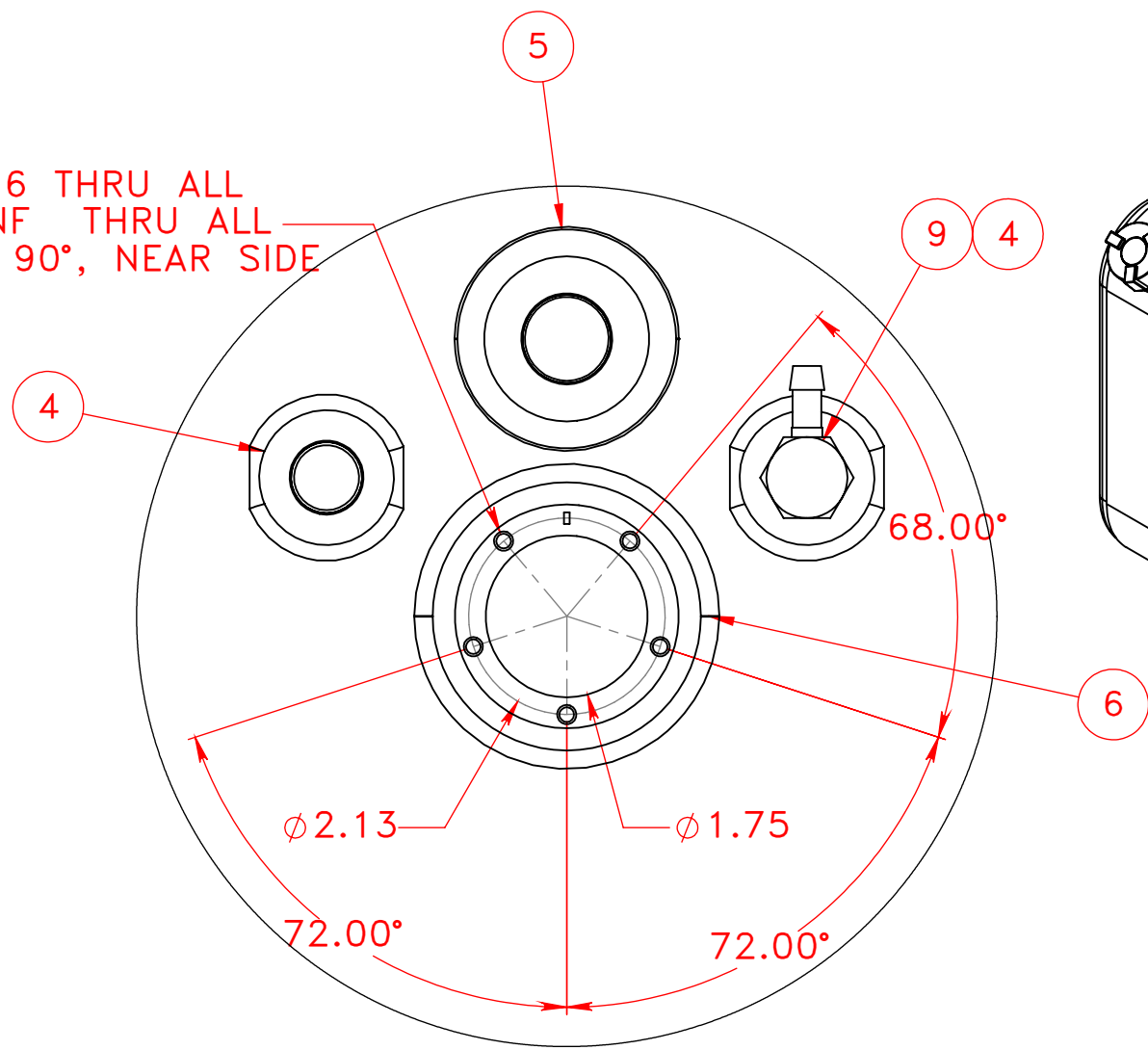
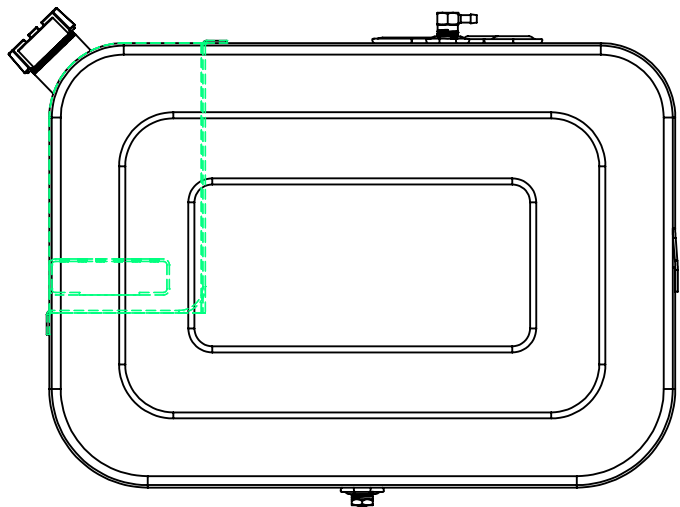
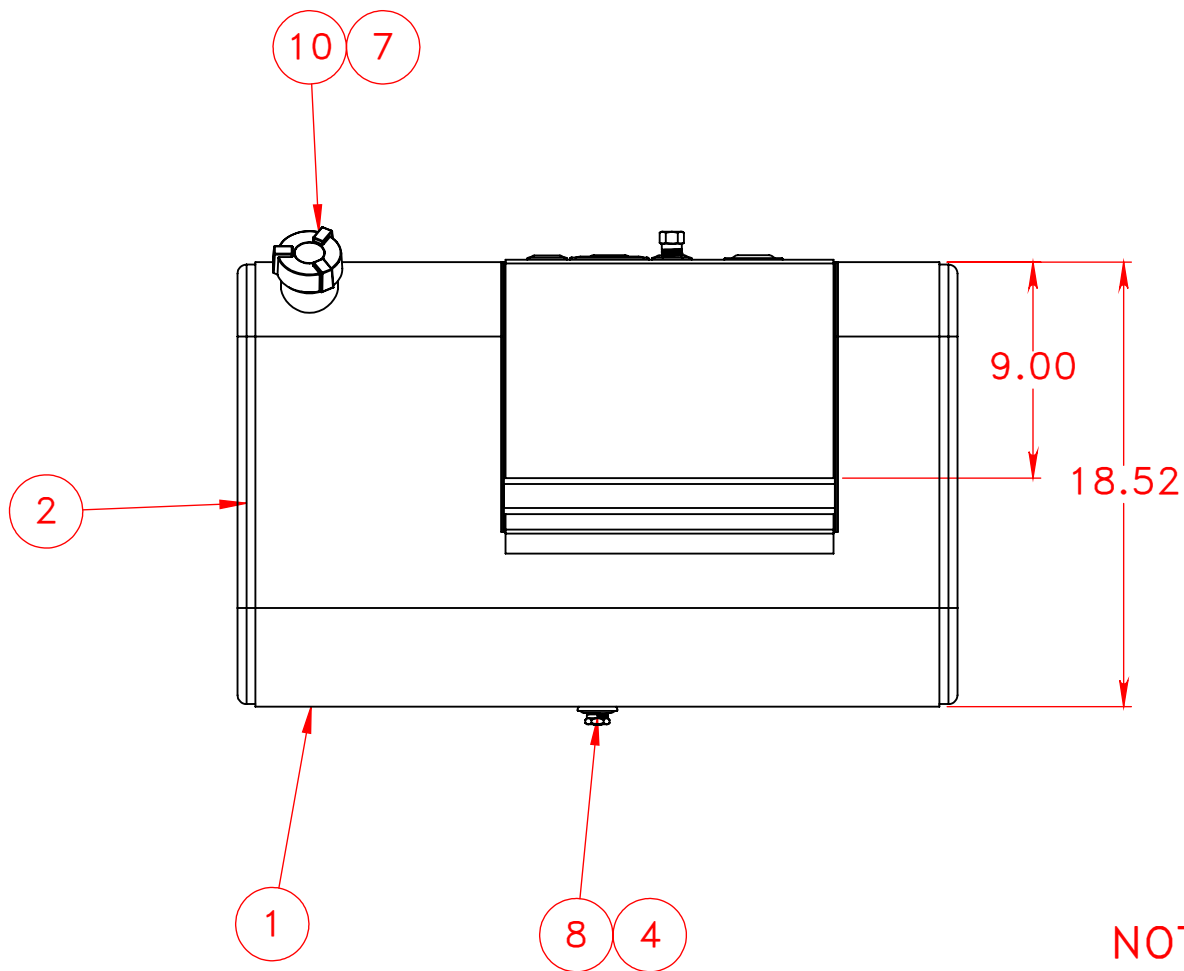




5X ϕ .16 THRU ALL
10-32 UNF THRU ALL
 $\checkmark$ ϕ .21 X 90°, NEAR SIDE

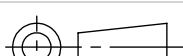


DETAIL A
SCALE 1 : 2



NOTES FOR STANDARD CONSTRUCTION:
...MEETS FMCSA REQUIREMENTS.
...PRESSURE TESTED @ 5psi
...INTERIOR FREE OF FOREIGN MATTER.
...FILLER CAP, DRAIN PLUG & VENT PROVIDED.
...FULL BAFFLE(S) WHERE SHOWN
...ALUMINUM CONSTRUCTION:
5052-H32 ALUMINUM, BRIGHT FINISH
HEADS ARE 0.100" & SHELL IS 0.125"
...ALL OPENINGS PLUGGED PRIOR TO SHIPPING

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	116-0753	1/8" Aluminum Wrap	1
2	160-0091	18.5X26 Head	2
3	277-0007	Step Insert Assembly	1
4	260-0005	1/2" FNPT Aluminum weld flange	3
5	260-0006	3/4" FNPT Aluminum weld flange	2
6	265-0010	Aluminum Float Riser	1
7	316-0004	2" Aluminum Filler Neck	1
8	458-0100	1/2" NPT Ball Check Drain Plug	1
9	454-0937	1/2" NPT Ball Check Vent	1
10	452-0998	2" Thermal Relief Fuel Cap	1

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	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm$ 1/16 ANGULAR: MACH $\pm$ 1° BEND $\pm$ 1° TWO PLACE DECIMAL $\pm$.06 THREE PLACE DECIMAL $\pm$.031	CHECKED	A.B	12/28/15			
		ENG APPR.					
	INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL	MFG APPR.			TITLE:	IN-R18-26RFAS30 55 US GROSS GALLONS 53 USEBLE GALLONS DIESEL FUEL TANK	
		Q.A.					
	FINISH	COMMENTS:			SIZE	DWG. NO.	REV
		DO NOT SCALE DRAWING	THIRD ANGLE PROJECTION		C	19811	
				SCALE: 1:8	WEIGHT: 50 LBS	SHEET 1 OF 2	