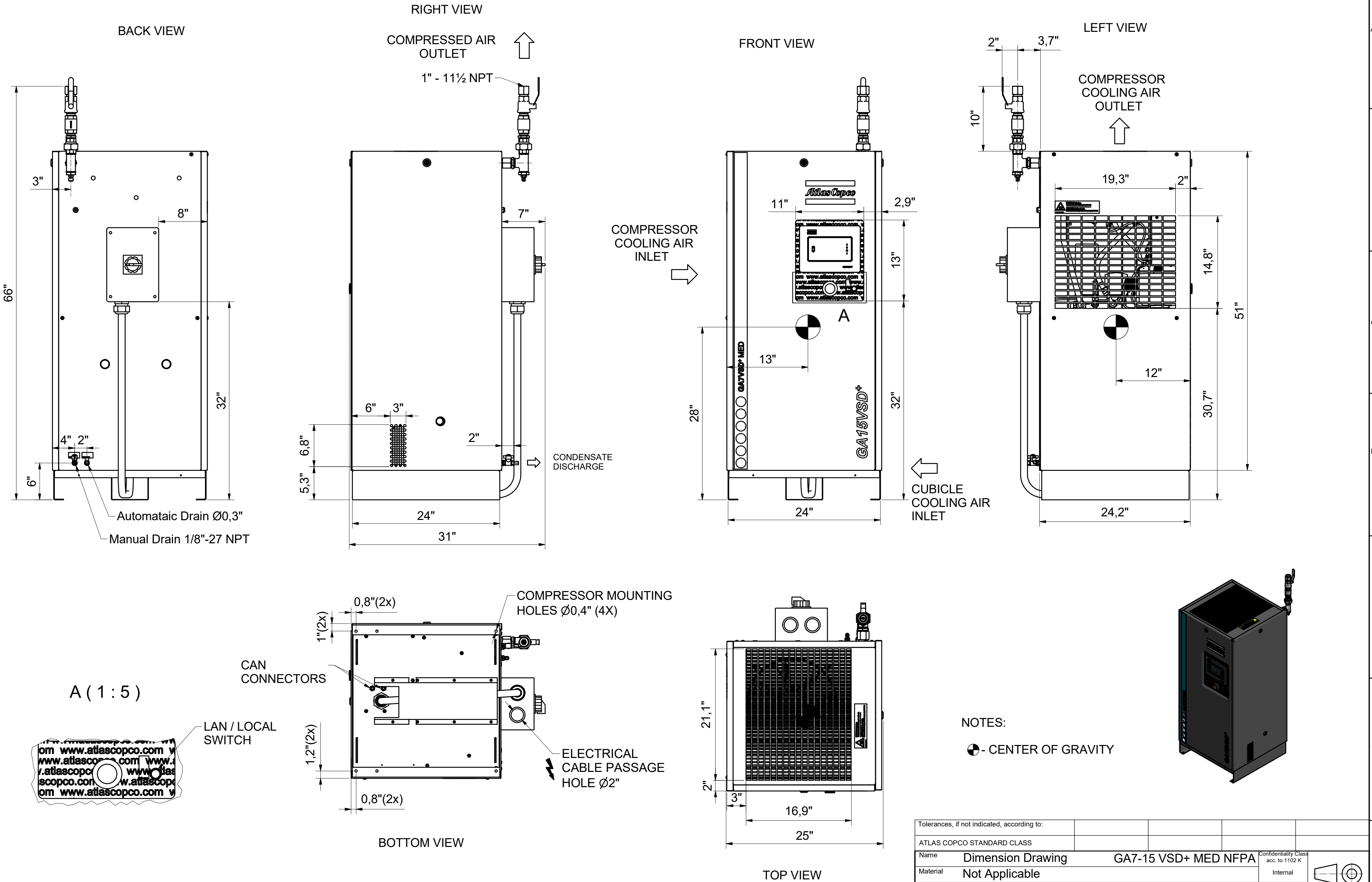
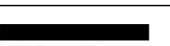


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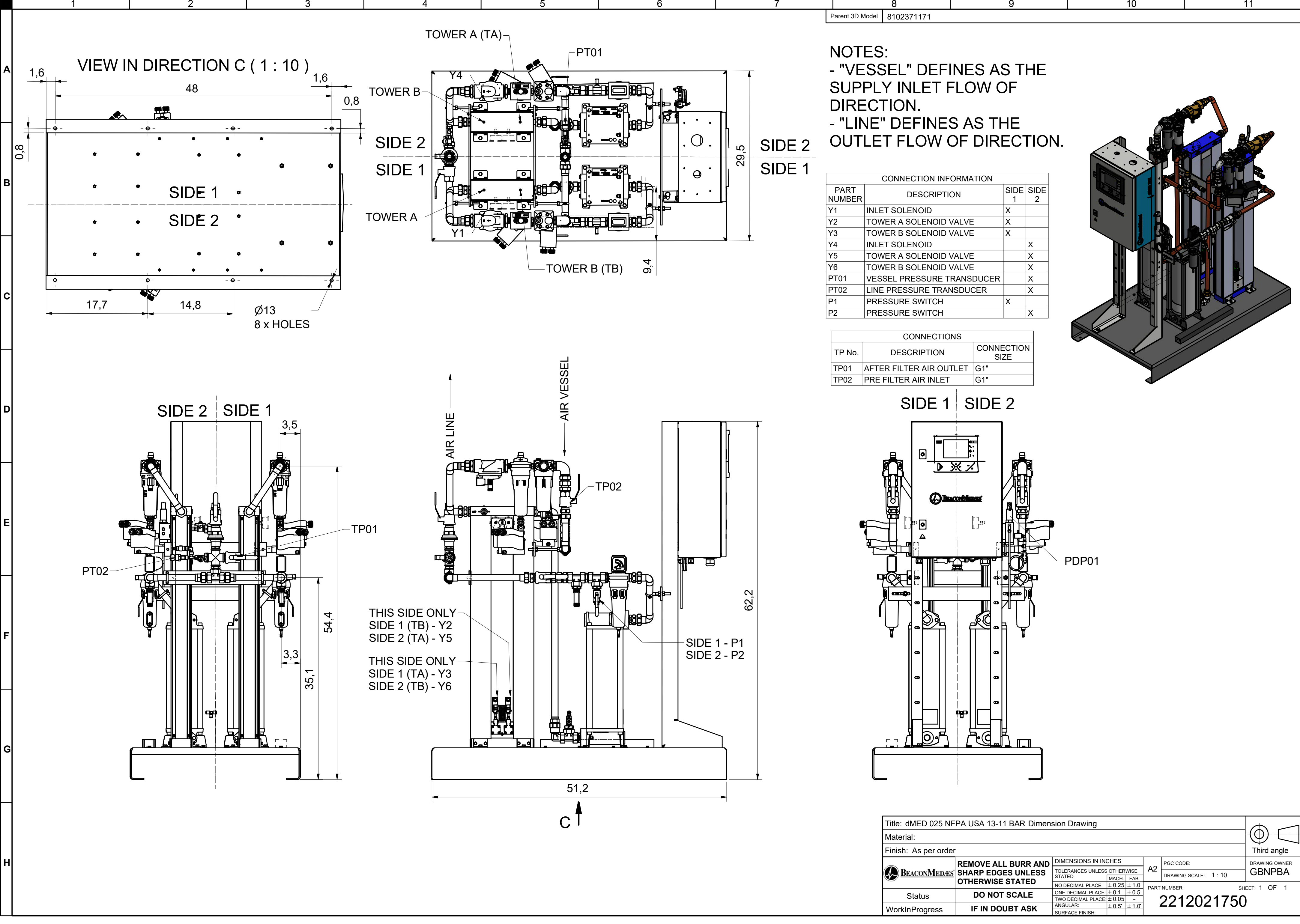
NOTES:
● - CENTER OF GRAVITY

Tolerances, if not indicated, according to:																																																																																																			
ATLAS COPCO STANDARD CLASS																																																																																																			
Name										Dimension Drawing										GA7-15 VSD+ MED NFPA										Confidentiality Class acc. to 1102 K																																																																					
Material										Not Applicable										Internal																																																																															
Treatment										Not Applicable										INV																																																																															
										Scale										1 : 10										Family										Compare										Drawing Owner										Transferred from																																							
										Drawn by										INEmis										Blank nr.										Replaces										API																																																	
STATUS										Drawing format										Blank wt										Kg										Finis wt.										N/A										Designation										Sheet										1 / 1																			
A2																																																																																																			
For Approval										Des checked.										Prod checked.										Approved.										Date										9/26/2019										9820695008																																							

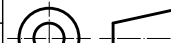
-	Position	Modified from	Date	Intr./Appd.
Ed				

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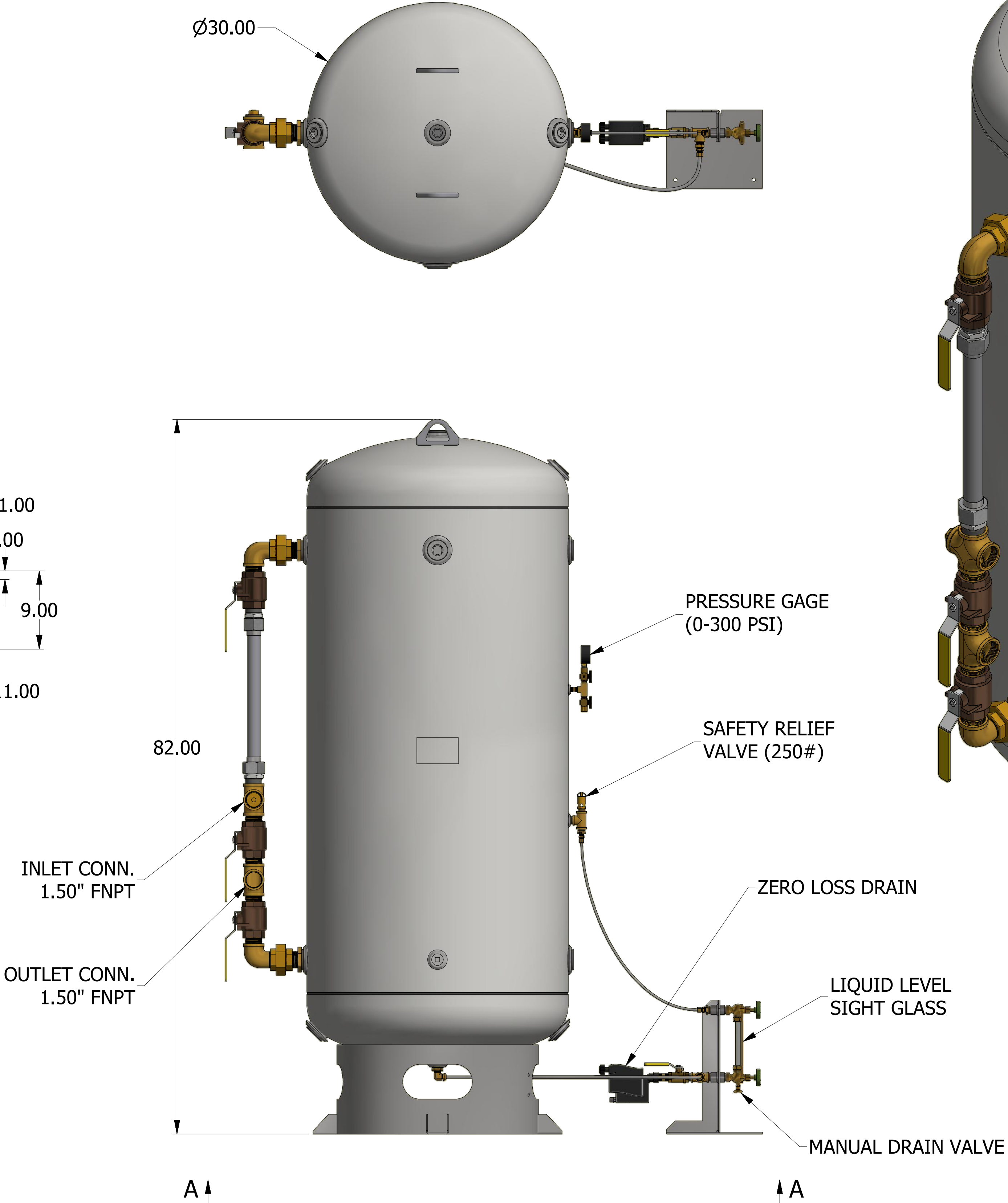
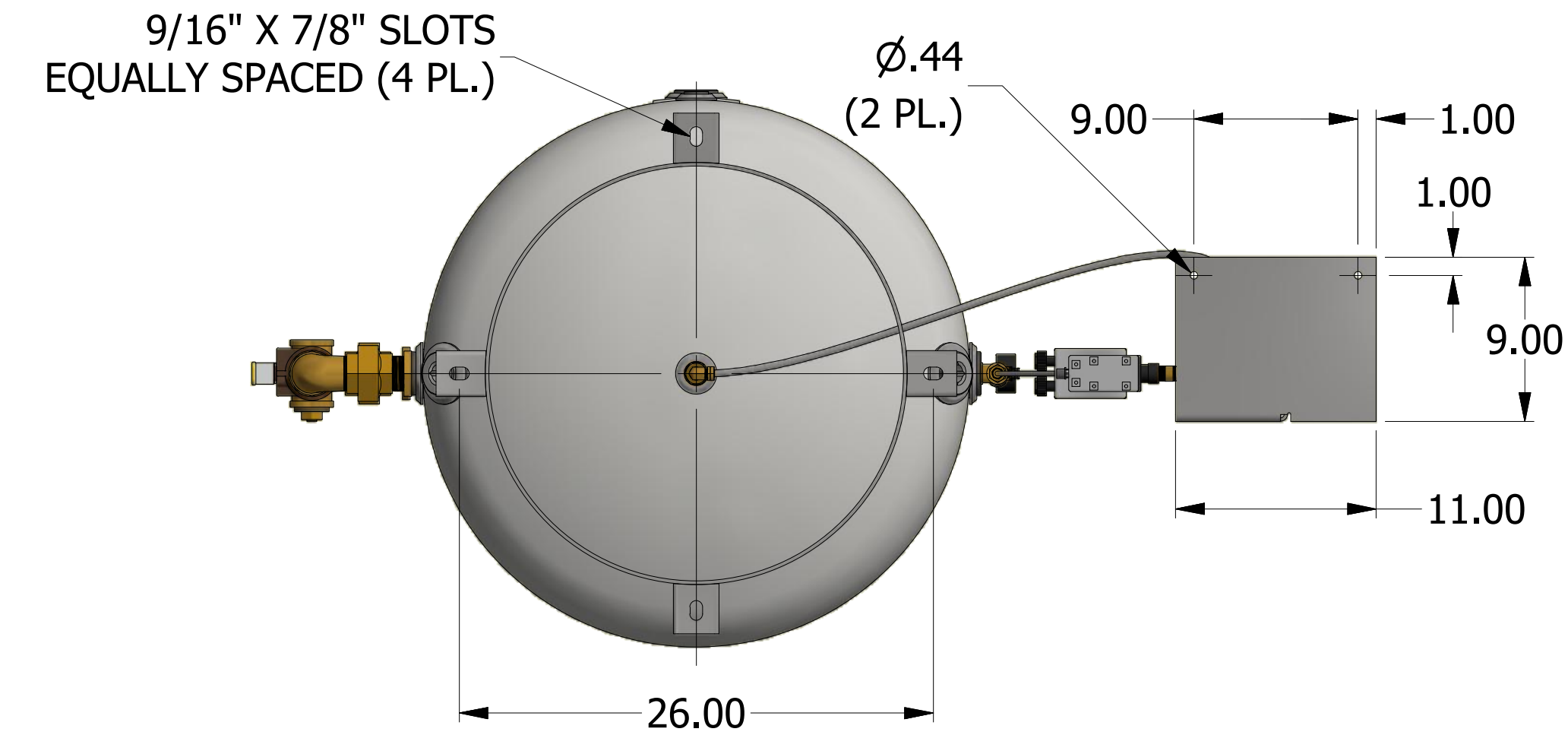
NOTES:
- "VESSEL" DEFINES AS THE SUPPLY INLET FLOW OF DIRECTION.
- "LINE" DEFINES AS THE OUTLET FLOW OF DIRECTION.

Title: dMED 025 NFPA USA 13-11 BAR Dimension Drawing					 Third angle	
Material:						
Finish: As per order					A2 PGC CODE: DRAWING SCALE: 1 : 10	
 REMOVE ALL BURR AND SHARP EDGES UNLESS OTHERWISE STATED		DIMENSIONS IN INCHES		DRAWING OWNER GBNPBA		
Status	DO NOT SCALE	TOLERANCES UNLESS OTHERWISE STATED				
		NO DECIMAL PLACE:	± 0.25 ± 1.0			
WorkInProgress	IF IN DOUBT ASK	ONE DECIMAL PLACE:	± 0.1 ± 0.5			
		TWO DECIMAL PLACE:	± 0.05 -			
		ANGULAR:	± 0.5° ± 1.0°			
		SURFACE FINISH:				
		PART NUMBER:		SHEET: 1 OF 1		
				2212021750		

NOTES:

- 1. ASME CODE CONSTRUCTION.
- 2. DESIGN PRESSURE 250 PSI @ 400°F.
- 3. NATIONAL BOARD REGISTERED.
- 4. ALL OPENINGS ARE NPT THREADED.
- 5. RECEIVER APPROXIMATELY 613 LBS.

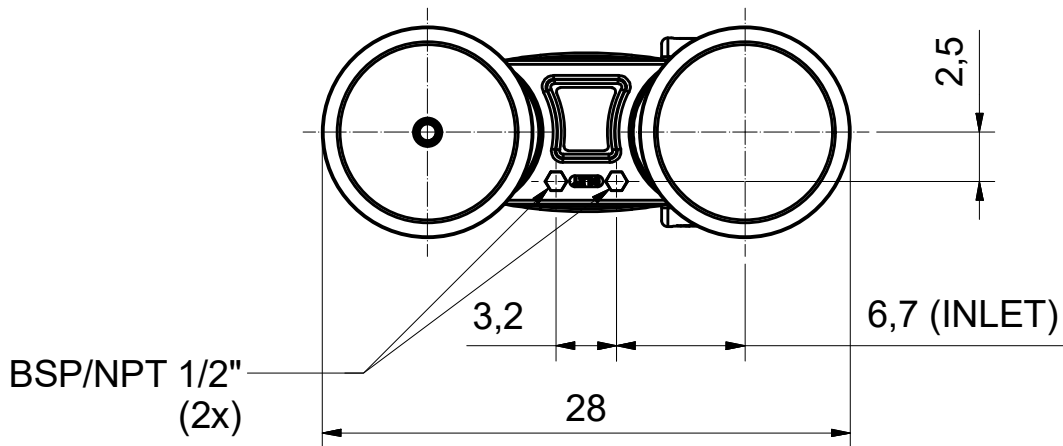
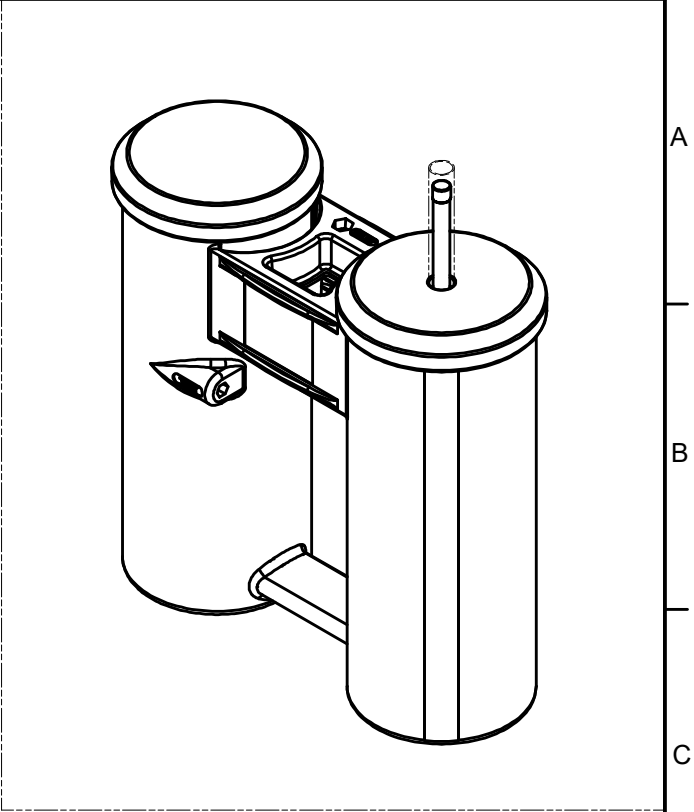
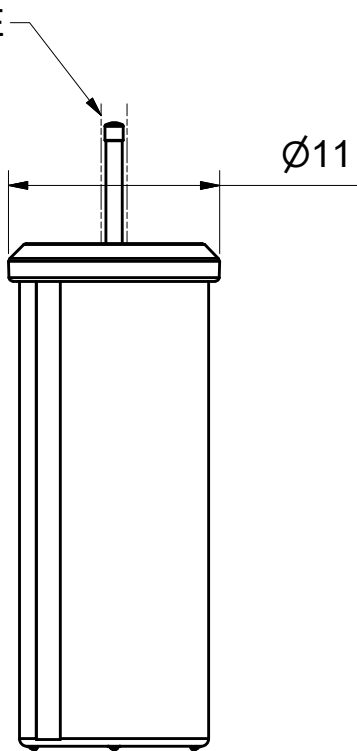
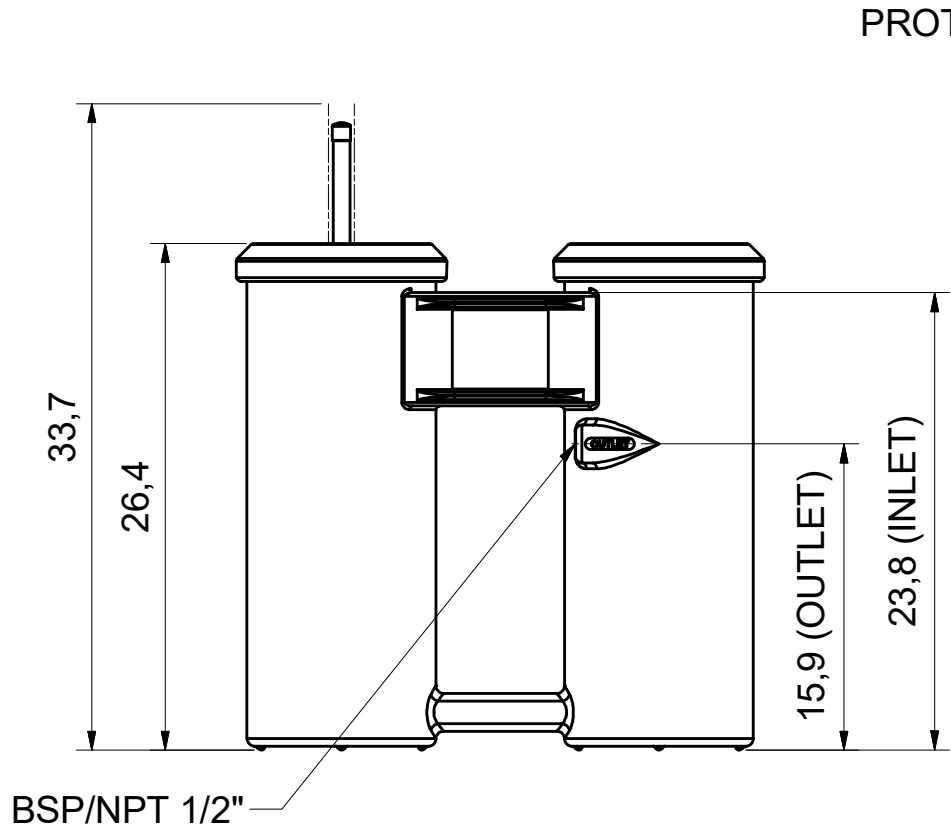
VIEW A-A



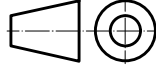
Revised: GTM	Date: 5/20/2020	Drawn: CCC	Date: 2/18/2020
BEACONMEDAES		This drawing and the information contained herein remain the property of BeaconMedaes and may not be used for other than the purpose for which it is loaned without the expressed written permission from BeaconMedaes Engineering.	
Description: 200 GAL ASM W/1.5" BYP & 1.5" CONNS, SIGHT GLASS & DRAIN, INST AIR APP		Drawing Number: 4107 8572 46	
DN: HOP200305		Rev: 01	
Sheet 1 of 1		DO NOT SCALE THIS DOCUMENT	

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Note:
- All dimensions are in imperial units

Tolerances, if not indicated, according to:											
ATLAS COPCO STANDARD CLASS											
Name		DIMENS. DRWG				OSC 95	Confidentiality Class acc. to 1102 K Confidential 				
Material											
Treatment		Not Applicable				INV					
	Scale		1 : 10		Family		A3 Compare	Drawing owner API			
	Drawn by		AIR27282		Blank nr.						
	STATUS		Version Drwg		Blank wt		Kg	Finl wt.	6.447 kg	Designation	Sheet
Pending		Des checked.		Prod checked.		Approved.		Date		9829529100-01	
								20/11/2018			

1					9829529100-M1	
Ed	Posi-tion	Modified from	Date	Intr./Appd.	Parent 3D model	Ed . Version 3D