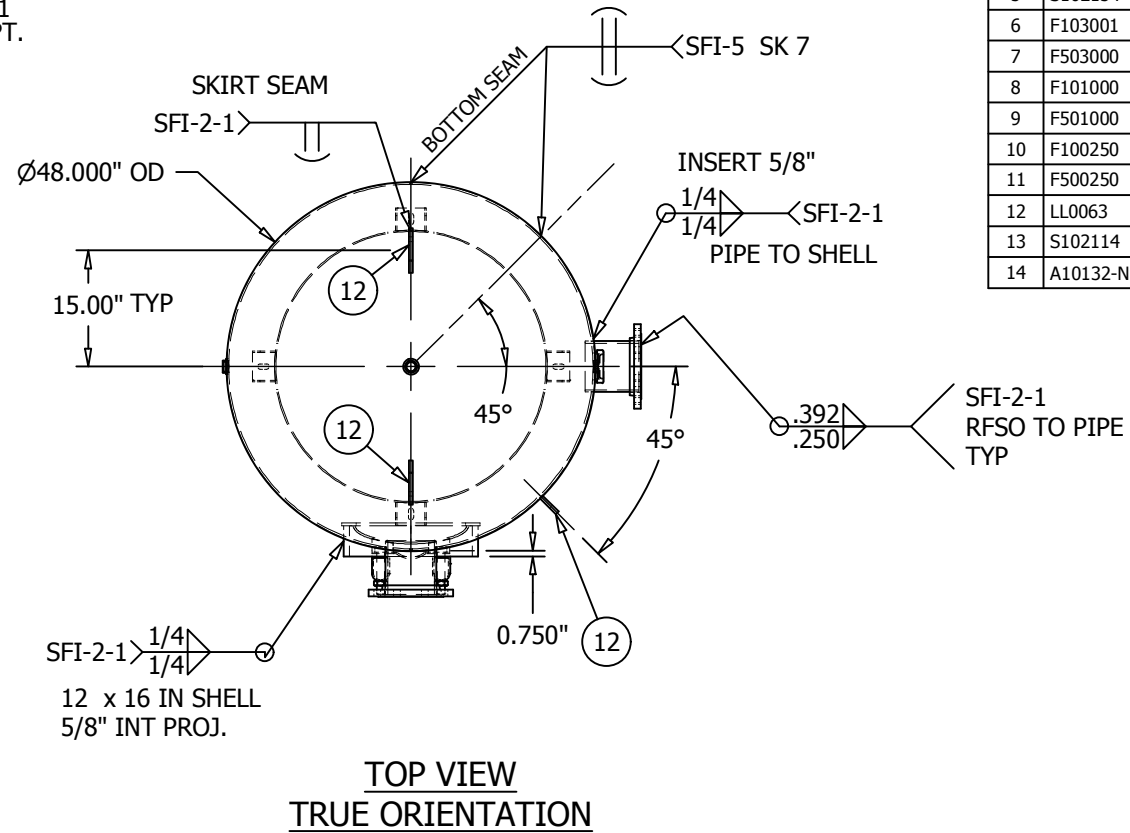
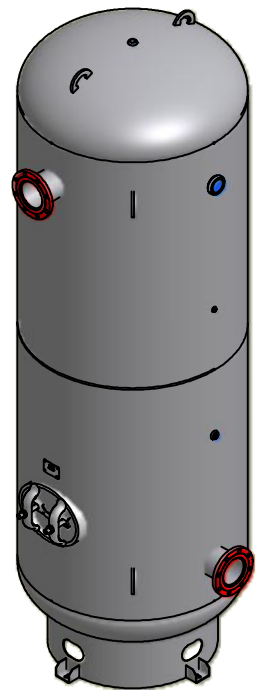




ITEM	P/N	DESCRIPTION	MATERIAL	QTY
1	H48265J	HEAD , 0.25 M/ 0.265 N x 48" OD SE 2:1 JOGGLE	SA414-G	2
2	A10132-60B	SHELL, .250 x 59.25 x 149.750	SA455	1
3	A10132-60T	SHELL, .250 x 57.938 x 149.750	SA455	1
4	S100343	MANWAY 12" x 16" x 4" x 3/4" 300#	SA106-C	1
5	S102154	RFSO ASY 6" 150# STD 7" LG	SA105/SA106-B	2
6	F103001	WELD FLG, 3 RAD NPT	SA181-70	1
7	F503000	PLUG,3" PLASTIC	PLASTIC	1
8	F101000	WELD FLG, 1 NPT	SA181-70	4
9	F501000	PLUG, 1 NPT PLASTIC PIPE	PLASTIC	4
10	F100250	WELD FLG, 1/4 NPT	SA181-70	1
11	F500250	PLUG, 1/4 NPT PLASTIC PIPE	PLASTIC	1
12	LL0063	LIFT LUG 1/2 x 6 x 3	A-36	4
13	S102114	SKIRT ASSEMBLY, 7GA X 35.50"OD	A569	1
14	A10132-NP	NAME PLATE 3 X 4.5 X 16GA	A569	1



**SHELL CUT SIZE IS REFERENCE ONLY
 **RADIUS INSIDE PROJECTED EDGES OF NOZZLES 1/8" MIN
 **RED PRIMER EXTERIOR
 **FLANGE BOLT HOLES STRADDLE TANK C/L
 **SHIPPING WEIGHT: 1922#
 **IMPACT TEST EXEMPT PER UG 20(f)

TRAVELER REQUIRED		Yes	REQUISITION REQUIRED		No	48" x144" 155# VERTICAL AIR RECIEVER	
RELEASED TO PRODUCTION		CALCULATED MINIMUMS		DESIGN & CALCULATIONS COMPLY WITH ASME CODE SECTION VIII, DIV1. LATEST EDITION AND ADDENDA			
SALES ORDER#		HEAD THK: .203 MIN					
RELEASE DATE:		SHELL THK: .250 MIN					
NB/SERIAL#				CATALOG		ENG. APP'L / DATE JE 04/07/05	
HEAD THK: .250 MIN C.A.: --- MAT'L SA414-G EFF 85 % SHELL THK: .250 NOM C.A.: --- MAT'L SA455 EFF 70 %						QCM. APP'L / DATE BW 04/18/05	
						A.I. VERIFICATION / DATE BQ 3/29/06	
						STEEL FAB	
NAT'L BD: YES		STAMP " U "		MAEWP --- PSI AT --- 'F		OAKVILLE, ONT.	
VOLUME: 1060 GAL		MAWPP 155 PSI AT 400 'F		MDMT -20 'F AT 155 PSI		ABINGDON, VA.	
CRN: L4208.567801234T		TEST: HYDRO AT 202 PSI		TEST: PNEU AT --- PSI		DRAWN BY: SBB	
REF:						DATE: 12/5/1989	
						P/N	
						A10132	
						PAGE	
						REV.	
						26	

REV	DATE	DESCRIPTION	ENG	QCM	AI/DATE
24	9/29/09	CALC SHELL MIN WAS .247	SAB	JP	BQ 9/30/09
25	5/4/10	SHELL WAS 1 PIECE	KG	JP	BQ 5/5/10
26	2/19/11	USE PURCHASED SHELLS - SHELL MODIFIED	SAB	JP	BQ 3/3/11