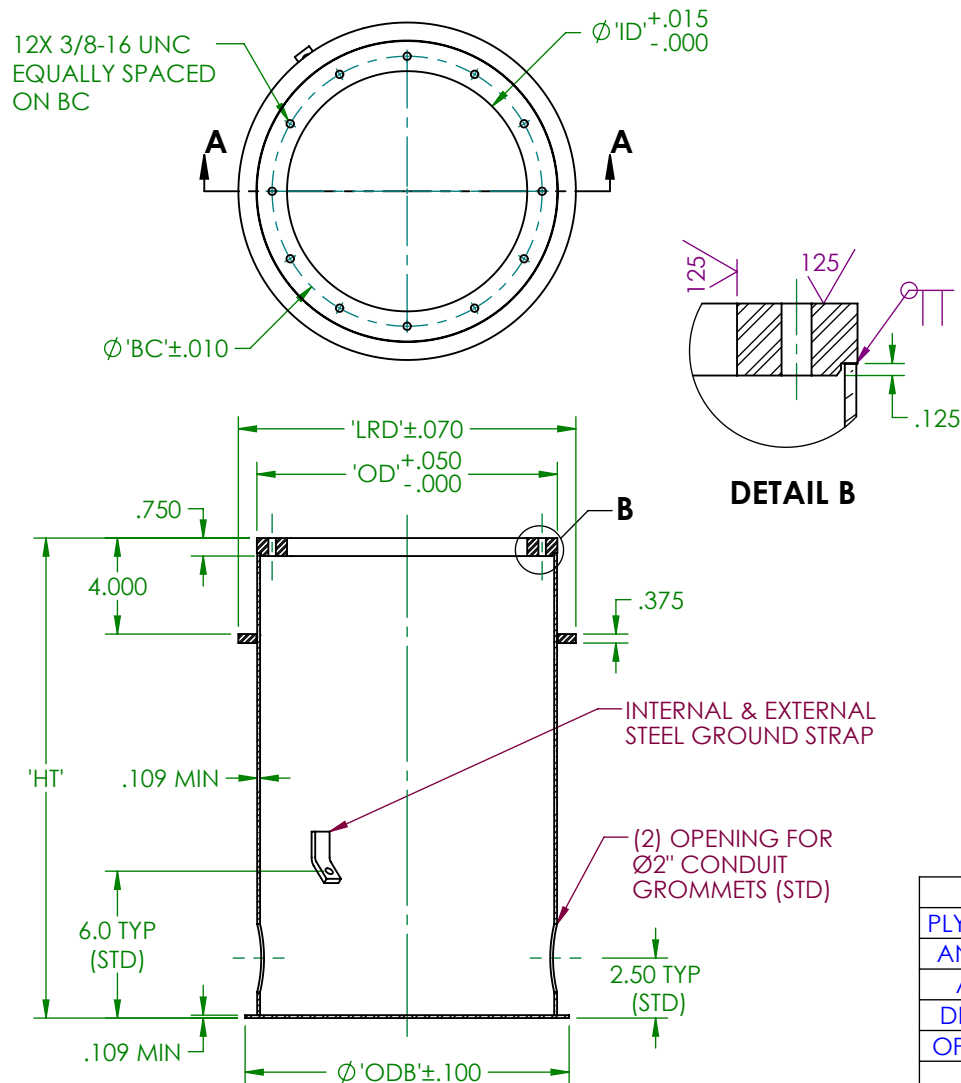




SECTION A-A

NOMINAL Ø	'OD'	'BC'	'ID'	'ODB'	'LRD'
8"	8.500	7.250	6.500	9.000	10.000
12"	12.500	11.250	10.00	13.000	14.000
15"	15.500	14.250	13.00	16.000	17.000

TOLERANCES UNLESS SHOWN
FRACTIONAL $\pm 1/32"$
DECIMAL $\pm .030$
ANGLES $\pm 0^\circ 30'$

NOTE:

- 24" AND 20" ARE THE STANDARD HEIGHTS; OTHER HEIGHTS ARE AVAILABLE. TOLERANCE IS $\pm 1/4"$
 - L-868 8" DIA: PN 88CG24 (24" HGHT), PN 88CG20 (20" HGHT)
 - L-868 12" DIA: PN 128CG24 (24" HGHT), PN 128CG20 (20" HGHT)
 - L-868 15" DIA: PN 158CG24 (24" HGHT), PN 158CG20 (20" HGHT)
- TAPPED HOLE PATTERN IN TOP FLANGE IS ALIGNED WITH CENTERLINE OF GROMMET OPENINGS WITHIN 1° .
- OPENINGS ARE ORIENTED 180° APART WITHIN ONE DEGREE. OTHER HOLE SIZES AND/OR LOCATIONS MUST BE SPECIFIED WHEN ORDERING.
- PLYWOOD COVER IS EXTERIOR GRADE CC, WITH $\phi 7/16"$ BOLT HOLES. PLYWOOD THICKNESS RUNS UNDERSIZED; $3/4"$ ACTUAL THICKNESS IS $23/32" +0/-1/32"$.
 - L-868 8" DIA: Ø8 1/2" X 3/4" THICK
 - L-868 12" DIA: Ø12 1/2" X 3/4" THICK
 - L-868 15" DIA: Ø17 3/4" X 1 1/4" THICK
- (6) 3/8-16 UNC X 1" LONG STAINLESS STEEL HEX HEAD BOLTS ARE INCLUDED.
- OPTIONAL COPPER GROUND LUG, DRAIN COUPLING AND/OR OPENING, ANTI-ROTATION FINS AND/OR ANTI-ULIFT BARS MUST BE SPECIFIED WHEN ORDERING.
- FINISH-HOT DIP GALVANIZED PER ASTM A123.

GROUND LUG	EXT		INT		—	—	—	—
PLYWOOD THICKNESS	STD		OTHER					
ANTI-ROTATION FINS	#		HT/LOCATION					
ANTI-ULIFT BARS	#							
DRAIN HOLE & TYPE	SIZE						OTHER	
OPENING LOCATION		0°	90°	180°	270°			
OPENING SIZE	STD 2"							
	OTHER							
STACKED	#							
OPENING HT.	STD							
STD 2 1/2" FROM BTM	OTHER							
LOAD RING	YES		NO		—	—	—	—

DWN: DOUG F.

DATE: 7/11/2017

SCALE: NTS

SHEET 1 OF 1

L-868 LIGHT BASE, Ø8", Ø12" AND Ø15"



MILLERBERND

622 6TH ST. SO.
WINSTED, MN
55395

8CG