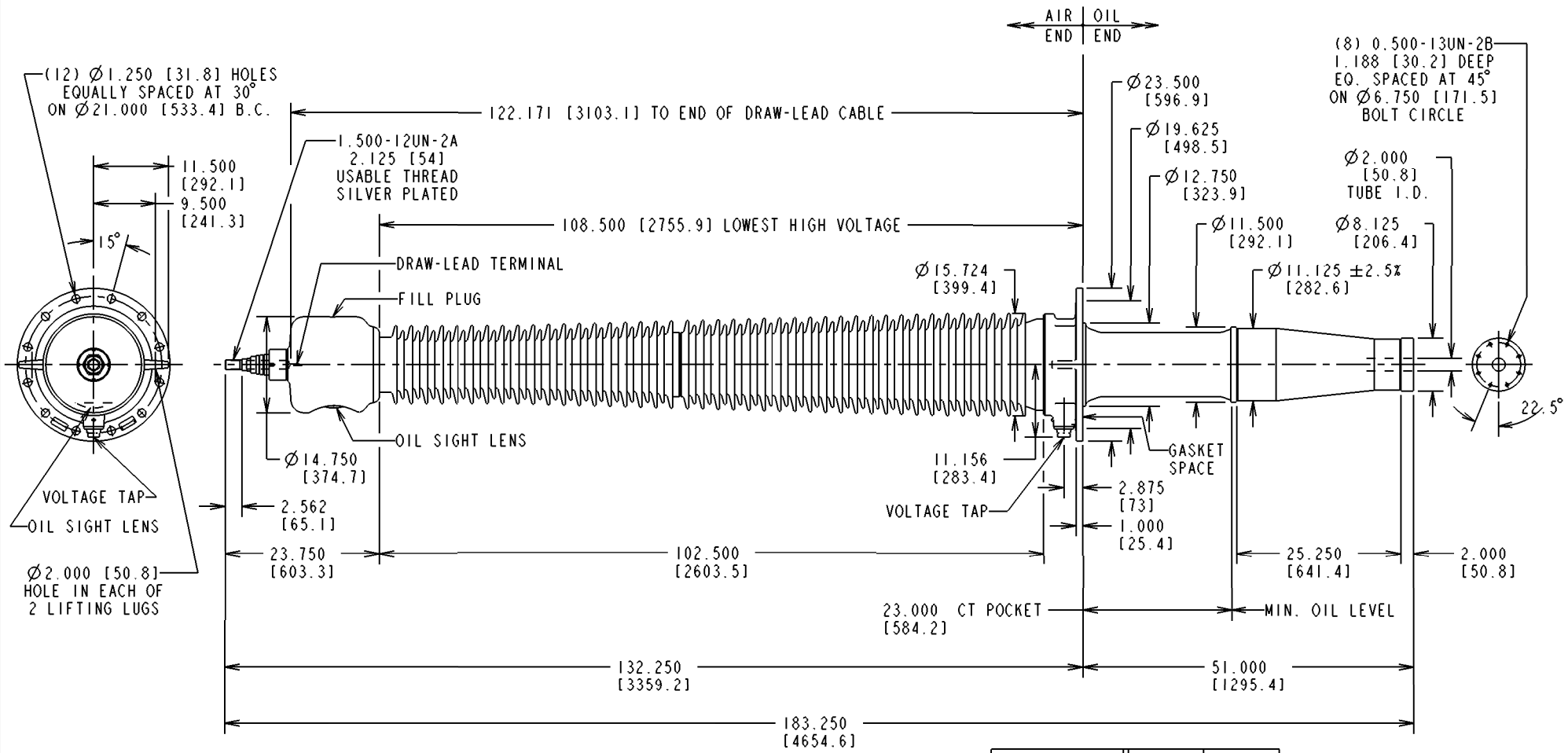
SPECIAL FEATURES: NONE



WET SIL (kV)	870	950
MAX. ALTITUDE ft / [m]	6400 [1951]	3300 [1000]

STYLE NO.	CATALOG NO.	OUTER INSULATING ENVELOPE COLOR	INSULATION CLASS kV	BASIC IMPULSE LEVEL kV	MAX. LINE TO GROUND VOLTAGE kV	CONNECTION METHOD AND CONTINUOUS CURRENT A @ 60Hz			MINIMUM CREEP DISTANCE in. / [mm]	MINIMUM ARCING DISTANCE in. / [mm]	MAXIMUM ALTITUDE ft / [m]	MOUNTING ANGLE FROM VERTICAL deg	APPROX. WEIGHT lb / [kg]
						DRAW-LEAD	INBOARD END						
							TRANS.	O.C.B.					
345Z0800BA	N/A	GRAY	345	1300	220	800	N/A	N/A	369.600 [9388]	102.240 [2597]	6400 [1951]	0 TO 30	1080 [489.9]
345Y0800BA	N/A	BROWN											

REVISIONS		
NO. & LOC.	1	-ACTIVE- NEW ISSUE W.A.SHINER 2-25-10
	2	-ACTIVE- ALTITUDE TABLE ADDED. W.A.SHINER 3-10-10 L.ELDER 3/10/10

PRINTS TO:

1		7		13	
2		8		14	
3		9		15	
4		10		16	
5		11		17	
6		12		18	
REF:					

ABB Inc.
ALAMO, TN U.S.A.

TITLE:
TYPE O Plus C II™,IEEE,CONDENSER BUSHING

P/E FILE KEY: LN2&3/GEN ASMS

RESP. DEPT.: BUSHINGS

DFTR: W.A.SHINER	25-Feb-10	UNITS = in./[mm]	DRAWING NO: T345Z0800BA
CHKD: L.ELDER	2/25/10	SCALE = 0.086	
APPD: L.ELDER	2/25/10	LANG. = ENGLISH	REV.: 2 SHEET 1 OF 1

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PRINTED DATE: September 05, 2018