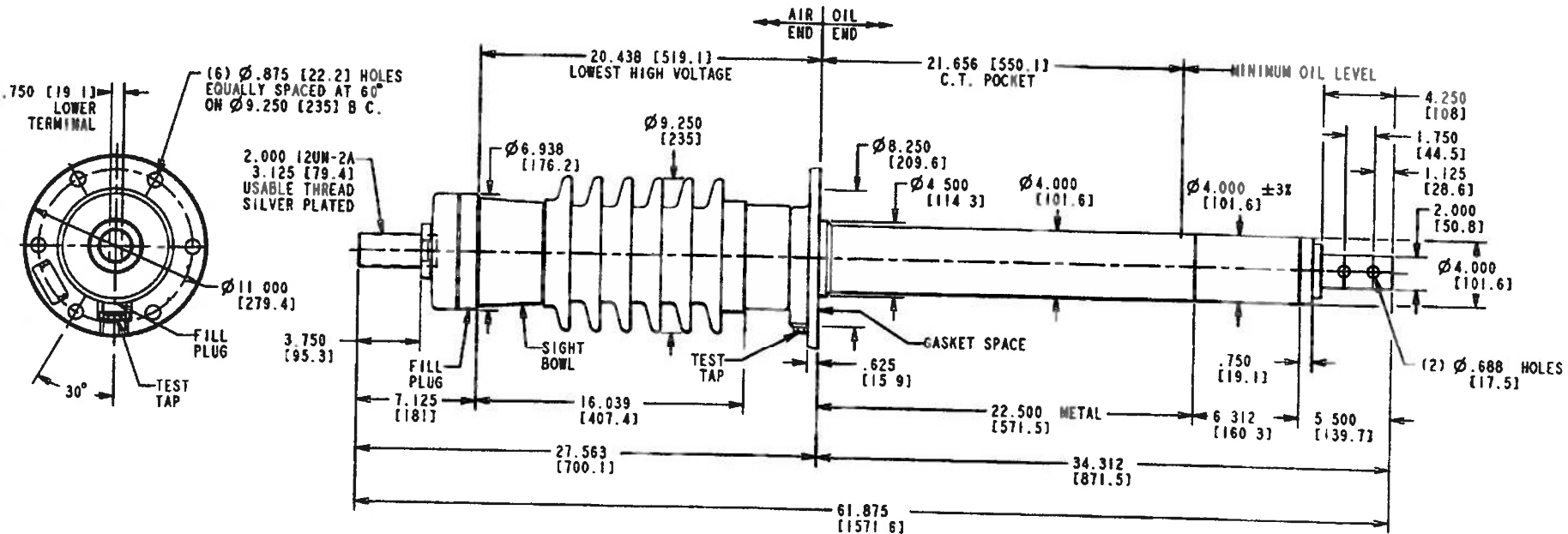


SPECIAL FEATURES: NONE

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THIS OUTLINE REPLACES TIZU034020 AAJSXBCYX

STYLE NUMBER	OUTER INSULATING ENVELOPE COLOR	INSULATION CLASS kV	BASIC IMPULSE LEVEL kV	MAX. LINE TO GROUND VOLTAGE kV	CONNECTION METHOD AND CONTINUOUS CURRENT A @ 60Hz			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		NOMINAL	MINIMUM				
034Z2000CA	GRAY	34.5	200	22	N/A	2000	N/A	32.563 [827]	31.188 [792]	16.039 [407]	10000 [3048]	0 TO 45	135 [61.2]
034Y2000CA	BROWN				N/A	2000	N/A	32.563 [827]	31.188 [792]	16.039 [407]	10000 [3048]	0 TO 45	135 [61.2]

REV.	LOC.	REVISIONS
1		NEW ISSUE PERKINS 02/28/08
2		NON CREEP WAS 36.94 MIN. CREEP WAS 35.00 WT. WAS 110 PERKINS 11/13/08 POLLARD 11/13/08
3		TILTE BLOCK DID STATE TYPE AB. PERKINS 12/03/08 POLLARD 12/03/08
A		-ACTIVE- DRAWING CLEANUP, TITLE REVISED. W.A. SHINER 6-17-15 D. STACY 6-17-15

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

ABB

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

RESP. DEPT.: BUSHINGS REF. =

DFTR: PERKINS 28-Mar-08 UNITS = in. / [mm] DRAWING NO: **T034Z2000CA**

CRND: SCALE = 0.250

APPD: WILLIAMS 28-Mar-08 LANG. = ENGLISH REV.: A SHEET 1 OF 1