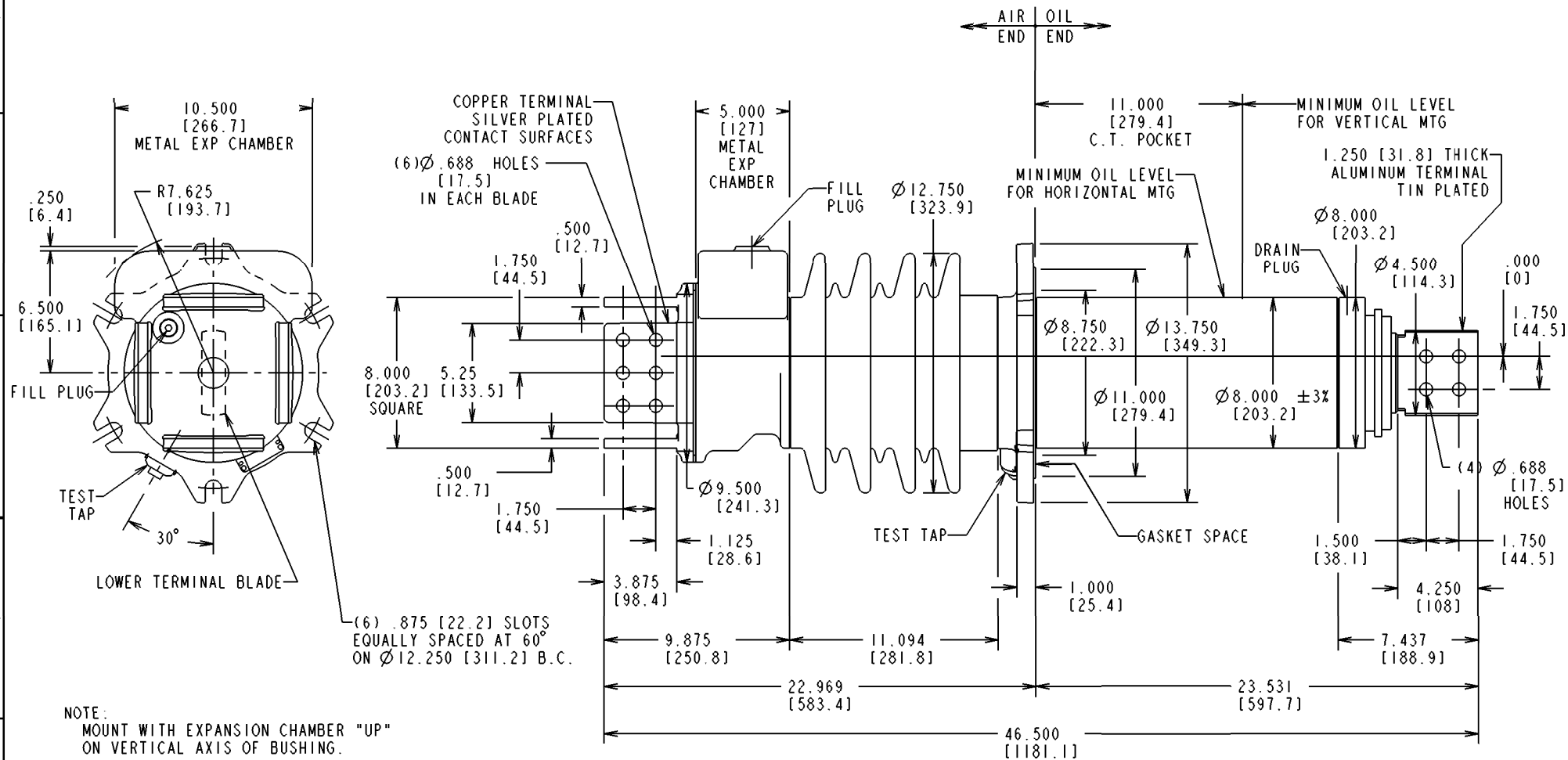


SPECIAL FEATURES: 125 DEG C CLASS INSULATION



NOTE:
MOUNT WITH EXPANSION CHAMBER "UP"
ON VERTICAL AXIS OF BUSHING.

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.					
025V0600WG	N/A	GRAY	25	150	16	N/A	6000	N/A	28.500 [724]	11.094 [282]	10000 [3048]	0 OR 90	230 [104.3]
N/A	N/A	N/A											

NO. & LOC.	REVISIONS	PRINTS TO:			ABB Inc.		TITLE:	P/E FILE KEY:
		1	7	13	ALAMO, TN U.S.A.	Type T Gen Asm		
1	D-4A0516 NEW ISSUE W.A. SHINER 12-08-99	1	7	13	ABB Inc.		TYPE T™, IEEE, CONDENSER BUSHING	P/E FILE KEY: Type T Gen Asm
2	-ACTIVE- INSIDE GASKET SPACE DIAMETER CHANGED FROM 11.125 W.A. SHINER 3-07-01 H. MCKIM 3/7/01	2	8	14	ALAMO, TN U.S.A.			
3	-ACTIVE- MOUNTING ANGLE CORRECTED. WAS 0 TO 30. W.A. SHINER 2-11-02 D. HEHLHY 2/18/02	3	9	15	RESP. DEPT.: BUSHINGS			
4	-ACTIVE- ROTATED TOP TERMINAL TO MATCH ASM DRAWING DSTACY 3-12-12 WSHINER 3-12-12	4	10	16	DFTR: W.A. SHINER 08-Dec-99			
		5	11	17	UNITS = in. / [mm]			
		6	12	18	SCALE = 0.250			
					DRAWING NO:			
					APPD: H. MCKIM 12/10/99			
					LANG. = ENGLISH			
					REV.: 4			
					SHEET 1 OF 1			

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PRINTED DATE: August 19, 2018