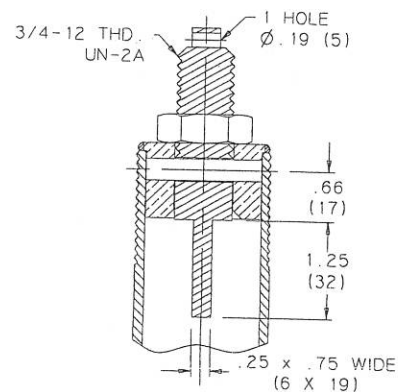
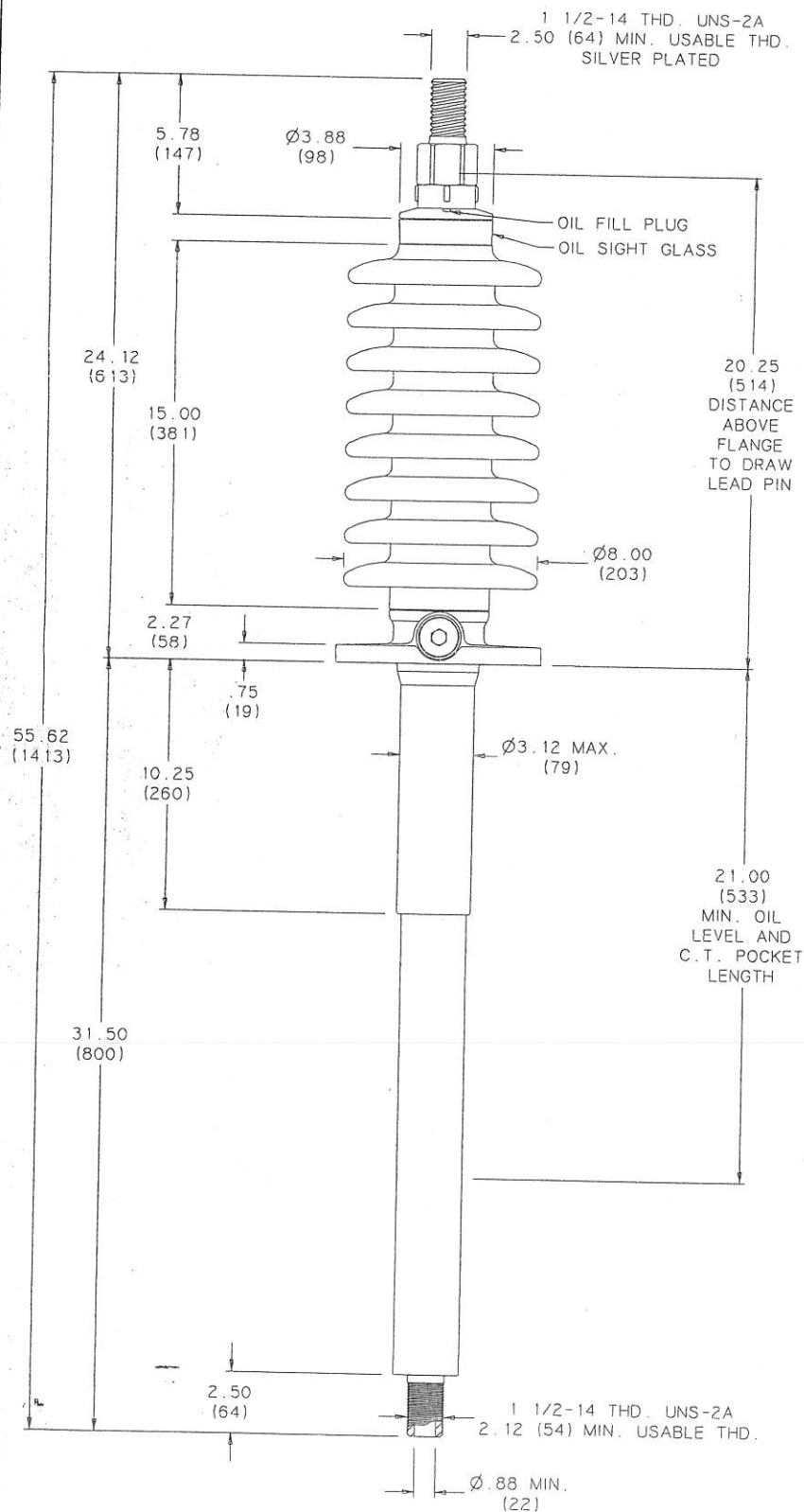
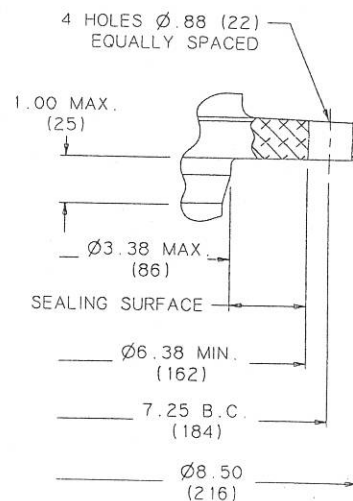


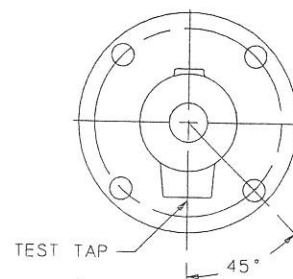
			ELECTRICAL VALUES			DWG.	CATALOG NUMBER	GLAZE COLOR		
			kV CLASS 34.5 kV	BIL	200 kV	Uy	22 kV	SD	B89393-113	BROWN
DWG. DATE 9-11-97			CURRENT RATING			SD	B89393-113-70	LT. GRAY		
REV. DATE 8-4-98			400A DRAW LEAD CONN. IN 55°C RISE OIL			TITLE IEEE STANDARD BUSHING				
DWN. Will H. CHK. JWH			1200A BOTTOM CONNECTION IN 55°C RISE OIL							
MAXIMUM ALTITUDE 10000 ft. (3000 m.)			MIN. CREEP 41.00 (1041)		MIN. STRIKE 17.50 (445)		PRC BUSHING 1 1/2-14 UNS-2A TOP AND BOTTOM THREAD			
NET WEIGHT 70 lbs. (32 kg.)			CREEP/Uy 1.86 (47)		STD. IEEE C57.19.00					
ANGLE OF INCLINATION FROM THE VERTICAL 0° TO 70°			PCB CONTENT OF OIL IS LESS THAN 1 ppm							



DRAW LEAD ASSEMBLY



MOUNTING FLANGE DETAIL

FLANGE ALIGNMENT DIAGRAM
TOP VIEW

DIMENSIONS IN INCHES (MILLIMETERS)

LAST REVISION REDRAWN TO SCALE

SCALE 1/5

NOTE TO PURCHASER
ALL SALES OF LAPP PRODUCTS ARE
SUBJECT TO OUR STANDARD TERMS
AND CONDITIONS AND THE LIMITED
WARRANTIES THEREUNDER