

DATE REV. DATE 6 - 5 - 989-11-06

MAXIMUM ALTITUDE 10000 ft [3000 m] **NET WEIGHT** 500 lb [227 kg] ANGLE OF INCLINATION FROM THE VERTICAL 0° TO 60°

	kV CLAS	<b>SS</b> 161 k	√ BIL	750 k\	/	Uy	146 k\	/	
	CURRENT RATING								
) )	800A	DRAW	LEAD	CONN. NNECTION	IN	55°C	RISE	OIL	
	1200A	BOTTON	N COI	VNECTION	IIN	55°C	RISE	OIL	
	1600A	BOTTON	л СОI	VNECTION	IIN	40°C	RISE	OIL	

MIN. CREEP 161.00 [4089.4] MIN. STRIKE 65.00 [1651.0] CREEP/Uy 1.10 [28.0] STD. IEEE C57.19.00

PCB CONTENT OF OIL IS LESS THAN 1 ppm

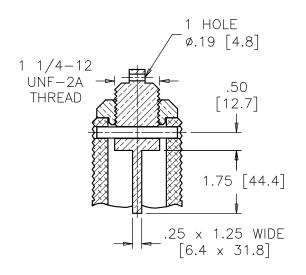
DWG.	CATALOG NUMBER	GLAZE COLOR		
SD	P0C750B0800CS	BROWN		
SD	P0C750G0800CS	LT. GRAY		

TITLE IEEE STANDARD BUSHING

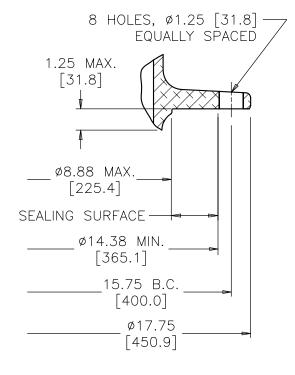
> TRANSFORMER - BREAKER INTERCHANGEABLE

COATED BOTTOM TRANSFORMER SHIELD SILVER PLATED BRASS TOP TERMINAL

NOTE: ACTUAL DRAW-LEAD CURRENT RATING IS DETERMINED BY CABLE SIZE

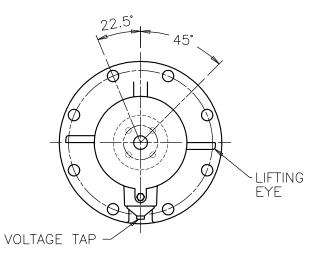


## DRAW LEAD ASSEMBLY

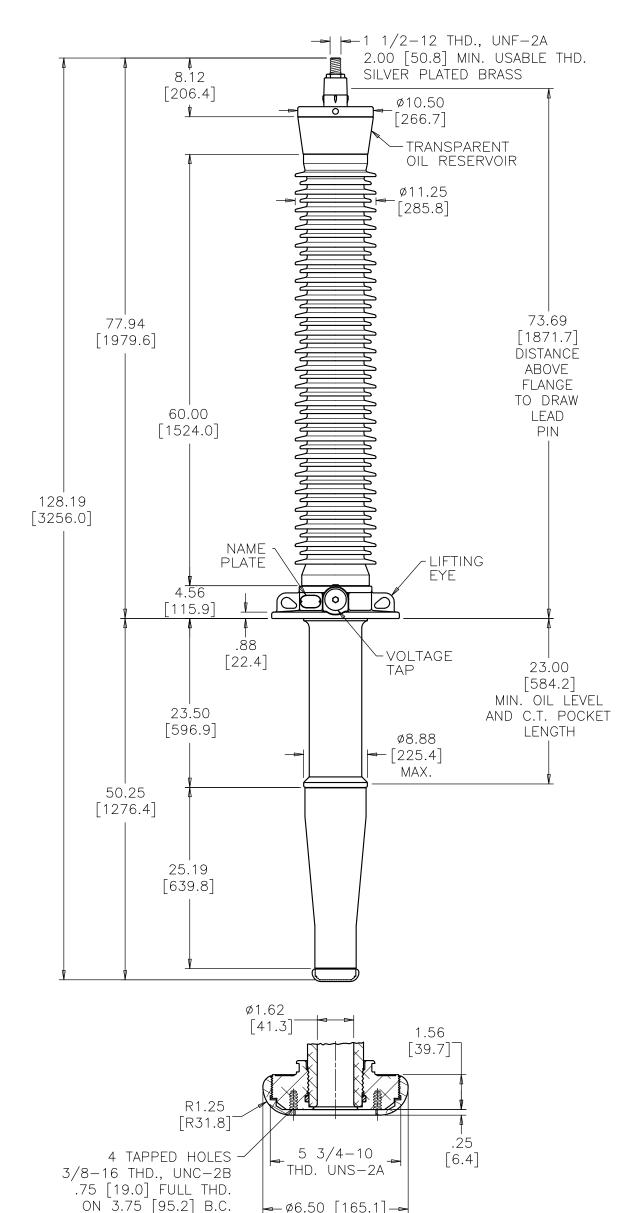


## **MOUNTING FLANGE**

ANGLE BETWEEN HOLES IN BOTTOM TERMINAL & IN FLANGE COINCIDE WITHIN ±2°



ALIGNMENT OF FLANGE AND BOTTOM TERMINAL TOP VIEW



TWO PIECE BOTTOM END CAP WITH COATED TRANSFORMER SHIELD

➡ Ø6.50 [165.1]—➡

EQUALLY SPACED