

30	8-09-95	RR	PP		
	7-26-01	TM	PP	AS	A

STATION POST	
CAT. NO. 16PA37-50	
230 kV	900 kV BIL
INVERTED MOUNTING	

- 1 ENG. MGR.
- 2 ENG.
- PURCH.
- 1 MKTG.
- PLT. MGR.
- COST
- PROD.
- INSP.
- GLAZE
- BUSHING
- MAKING
- SHIP.
- ASSEM.
- MODEL
- MACH.
- 45
- TOOLING
- CER. LAB.
- 1 EL. LAB.
- 1 E. MEDIA

DIMENSIONS

LEAKAGE DISTANCE IN 165

MECHANICAL VALUES

CANTILEVER STRENGTH (INVERTED) LB 2,450  
 TENSILE STRENGTH LB 20,000  
 TORSION STRENGTH IN-LB 60,000  
 COMPRESSION STRENGTH LB 60,000

ELECTRICAL VALUES

IMPULSE FLASHOVER-POS. kV 1,010  
 IMPULSE WITHSTAND kV 900  
 60 HERTZ WITHSTAND-WET kV 385

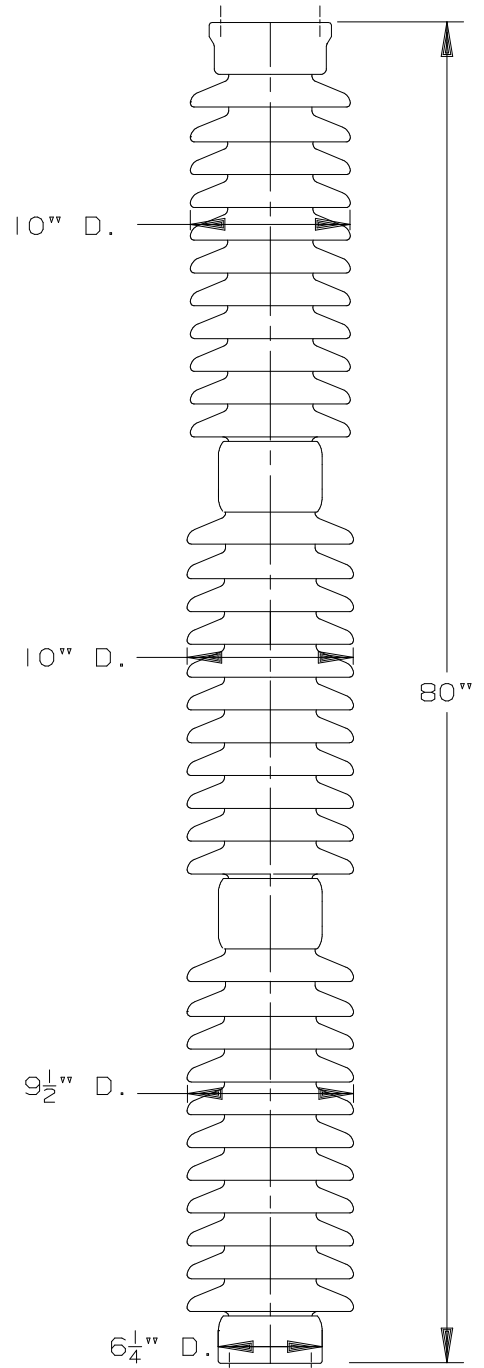
RADIO INFLUENCE VOLTAGE DATA

60 Hz. TEST VOLTAGE TO GRD. kV 146  
 MAXIMUM RIV @ 1000 kHz uV 500

PACKING INFORMATION

NET WEIGHT, COLUMN LB 355  
 PACKED WEIGHT, COLUMN LB 374  
 NO. IN STANDARD PACKAGE 1

4 HOLES  
 $\frac{3}{4}$ -10 + .015" ON 7" B.C.



4 HOLES  
 $\frac{3}{8}$ -11 + .015" ON 5" B.C.

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FILE: 16PA37-50

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