

STATION POST

CAT. NO. 16PA20

500 kV 1550 kV BIL

TR 379

30

- 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.
- Q.A.

DIMENSIONS

LEAKAGE DISTANCE IN 280

MECHANICAL VALUES

CANTILEVER STRENGTH, UPRIGHT LB 1,700
 TENSILE STRENGTH LB 20,000
 TORSION STRENGTH IN-LB 40,000
 COMPRESSION STRENGTH LB 60,000

ELECTRICAL VALUES

IMPULSE FLASHOVER-POS. kV 1,710
 IMPULSE WITHSTAND kV 1,550
 60 HERTZ WITHSTAND-WET kV 620

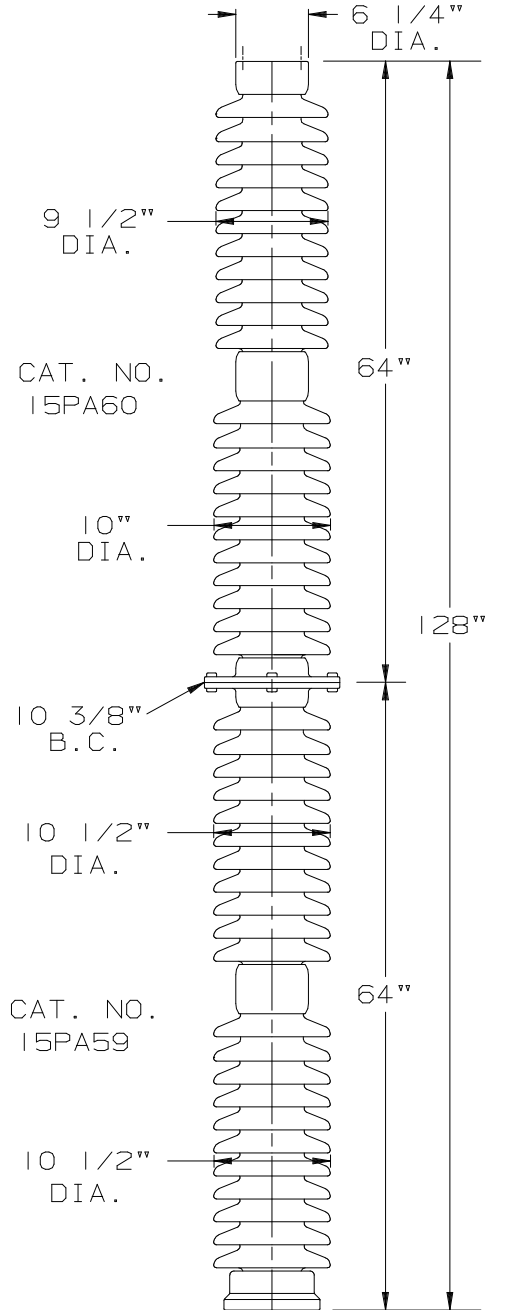
RADIO INFLUENCE VOLTAGE DATA

60 Hz. TEST VOLTAGE TO GRD. kV 318
 MAXIMUM RIV @ 1000 kHz μ V 2,000

PACKING INFORMATION

NET WEIGHT, COLUMN LB 535
 PACKED WEIGHT, COLUMN LB 560
 NO. IN STANDARD PACKAGE 1/2

4 HOLES
 5/8-11 + .015" ON 5" B.C.



4 HOLES
 3/4-10 + .015" ON 7" B.C.

THIS DRAWING IS THE PROPERTY OF
 VICTOR INSULATORS, INC. AND CONTAINS
 PROPRIETARY AND CONFIDENTIAL INFORMATION
 WHICH MUST NOT BE DUPLICATED, USED OR
 DISCLOSED OTHER THAN AS EXPRESSLY
 AUTHORIZED BY VICTOR INSULATORS, INC.

8-13-97	TP	PP	AS	A
5-13-92	BA		RH	



Victor Insulators, Inc.
 280 MAPLE AVENUE
 VICTOR, NEW YORK 14564
 TELEPHONE: (716)924-2127

16PA20