

SUSPENSION INSULATOR

ANSI CLASS 52-8H

CAT NO. VI 52-8H

DIMENSIONS:

LEAKAGE DISTANCE IN[mm] 12.81[325]
 CONNECTION TYPE K

MECHANICAL VALUES:

M&E STRENGTH LB[kN] 40,000[178]
 IMPACT STRENGTH IN-LB[N-m] 90[10]
 TENSION PROOF LB[kN] 20,000[89]

ELECTRICAL VALUES:

60 HERTZ FLASHOVER-DRY kV 80
 60 HERTZ FLASHOVER-WET kV 50
 IMPULSE FLASHOVER-POS kV 125
 IMPULSE FLASHOVER-NEG kV 130
 LOW FREQUENCY PUNCTURE kV 120

RADIO INFLUENCE VOLTAGE DATA:

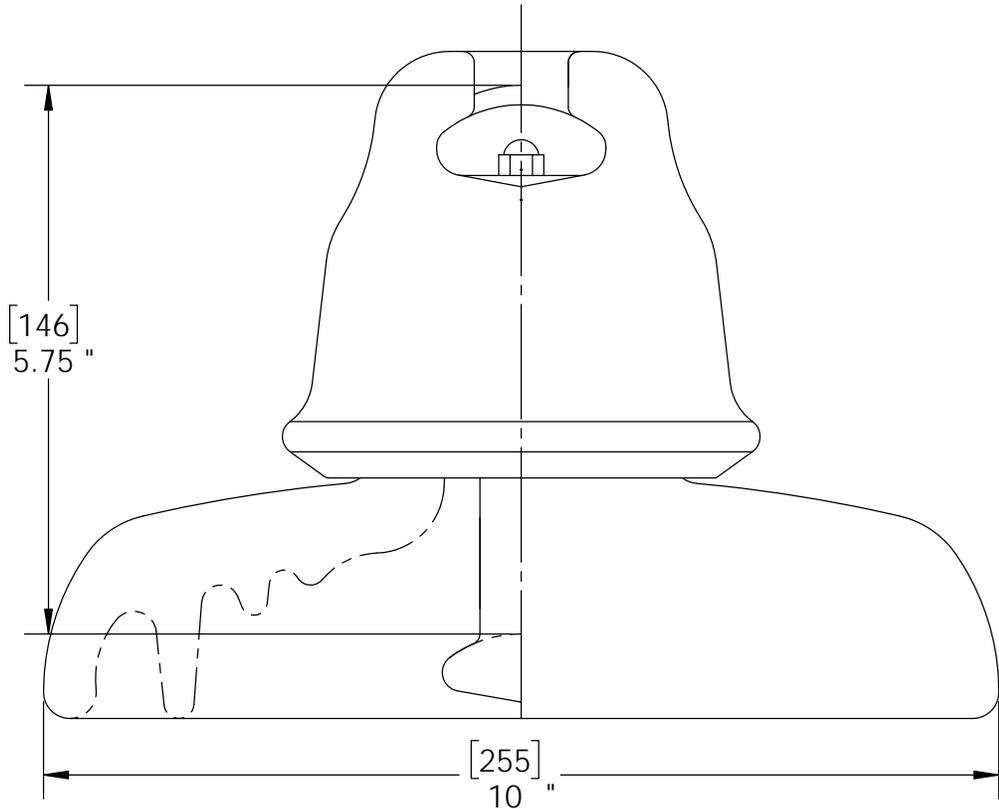
60 HERTZ TEST VOLTAGE TO GROUND kV 10
 MAXIMUM R.I.V. @ 1000 kHz μ V 50

PACKAGING INFORMATION:

NET WEIGHT, LB[kg] 20[9.1]
 PACKED WEIGHT LB[kg] 22[10]

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

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APPROVED
 By A. E. Schwalm at 8:49 am, Feb 28, 2017

02-28-17		TM	A
11-11-16		TM	



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VI 52-8H

SUPERSEDES DWG VI 52-8 DATED 05-20-09