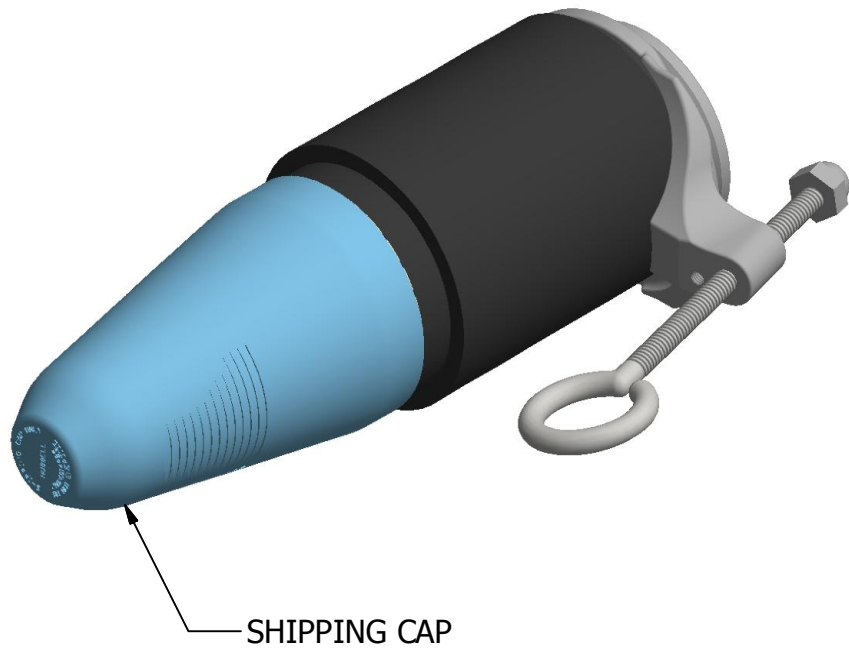


# 28 kV INSULATED PARKING BUSHING



Conforms to all Requirements of IEEE Std. 386 - Latest Revision

**Ratings**

Maximum Continuous Voltage.....16.2 kV Phase-to-Ground

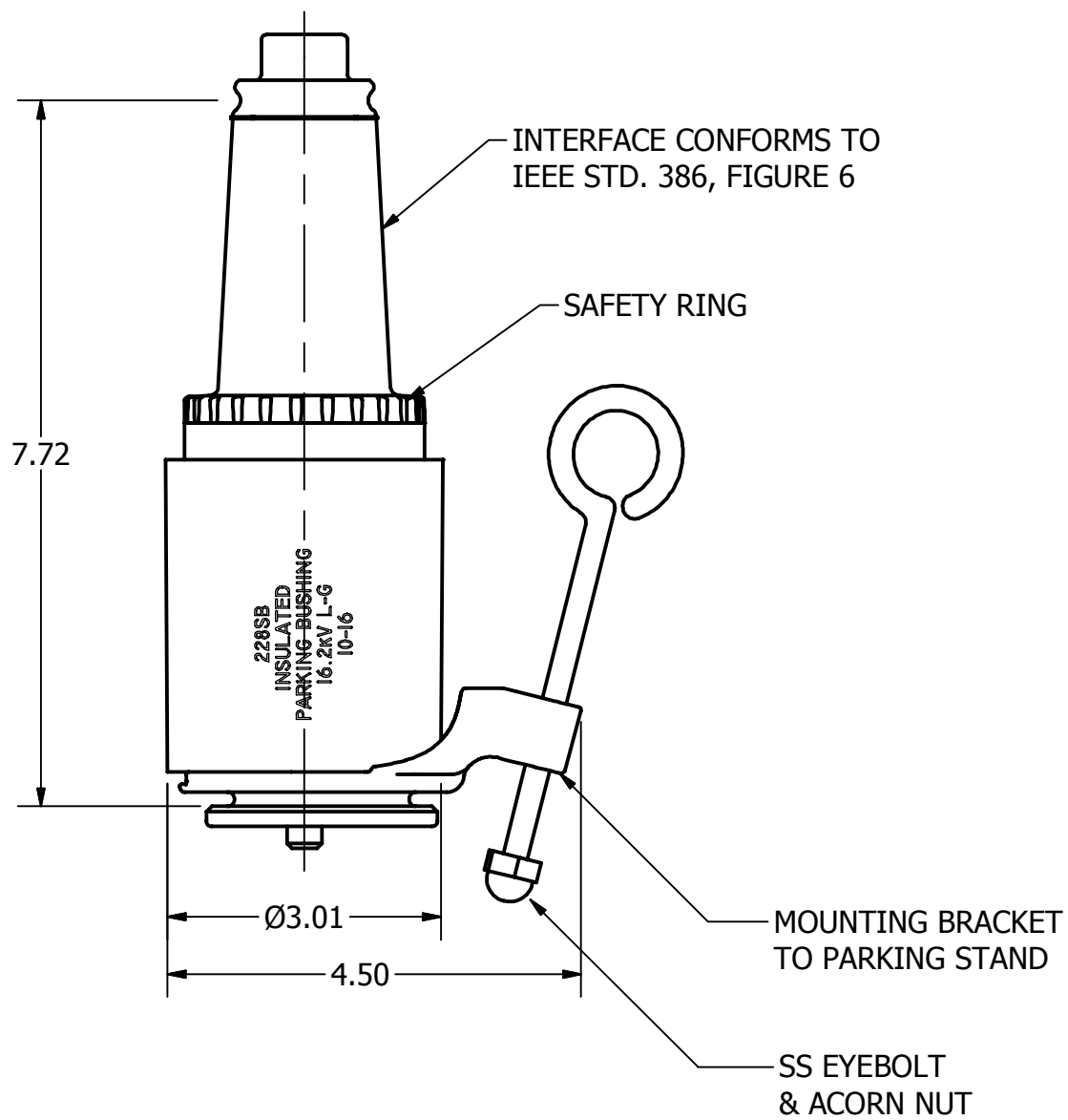
**Insulation Withstand Voltages**

Basic Impulse Level.....125 kV Crest (1.2 x 50  $\mu$ s wave)  
60 Hz (60 Sec.).....45 kV rms  
Partial Discharge Extinction Voltage (5 pC).....21.5 kV rms


**Production Tests**

100% factory tested for Partial Discharge and either AC 60 Hz (45 kV for 60 Sec.) or Impulse (BIL) (125 kV 1.2 x 50  $\mu$ s wave).

UNIT: IN.



Hubbell Insulated Parking Bushing is used to park an energized or deenergized elbow connector. They meet requirements of IEEE Std. 386 - latest revision.

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		TITLE <b>28 kV INSULATED PARKING BUSHING</b>			
REV DATE	10/31/16	SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
		SB		228SB	0
		DO NOT SCALE THIS DRAWING	DRN BY EH	DATE 10/13/2016	SHEET 1 OF 1