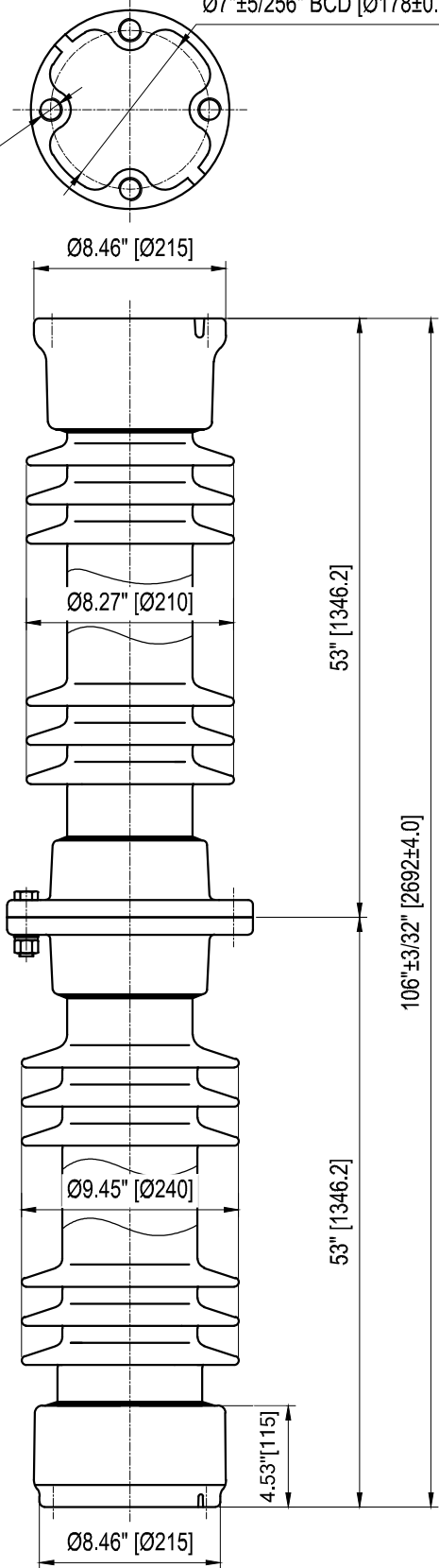


TOP INSTALLATION HOLES

$\varnothing 7" \pm 5/256"$ BCD [$\varnothing 178 \pm 0.5$]

4 TAPPED HOLES
 $3/4"-10$ UNC 0.015" O/S
 0.906" [23] DEEP



BOTTOM INSTALLATION HOLES

$\varnothing 7" \pm 5/256"$ BCD [$\varnothing 178 \pm 0.5$]

4 TAPPED HOLES
 $3/4"-10$ UNC 0.015" O/S
 0.906" [23] DEEP

Semi-Conductive Glazed

ELECTRICAL PROPERTIES

Critical Impulse Flashover Voltage	
Pos.:	1410 kV
Low Frequency Withstand Voltage	
Wet:	525 kV
Impulse Withstand Voltage:	1300 kV
Radio Influence Voltage Data:	
Test Voltage to Ground:	220 kV
Maximum RIV at 1000kHz:	1000 μ V

PHYSICAL PROPERTIES

Creepage Distance:	231 in (5867 mm)
Net weight:	-
Color:	Light Grey

MECHANICAL PROPERTIES

Cantilever Strength:	2050 lbs (9.12 kN)
Tension Strength:	40000 lbs (178 kN)
Torsion Strength:	120000 in-lbs (13.56 kN·m)
Compression Strength:	100000 lbs (445 kN)

According to Standard Specification: ANSI C 29.9

Galvanized parts as per ASTM 123

POST TYPE INSULATOR
REFERENCE: TR368
VTR368SSG1-SCG

DRAWING: TR368 VTR368SSG1-SCG RV0



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