

- Notes:** 1. All ferrous parts hot-dip galvanized
 2. Threaded holes shall be coated with rust inhibitor
 3. Mark on porcelain:



TR 369
 17.8kN BIL 1300kV
 Month Year

MECHANICAL PROPERTIES

Tensile Strength (lb/kN)	20000	89
Compression Strength (lb/kN)	60000	267
Torsional Strength (in-lb/kN-m)	60000	6.78
Cantilever Strength (lb/kN)	4000	17.8

PHYSICAL PROPERTIES

Length (inch/mm)	106	2692
Shed Diameter (inch/mm)	9.66/10.75	245/273
Approx Weight (lb/kg)	671	305
Color		Grey

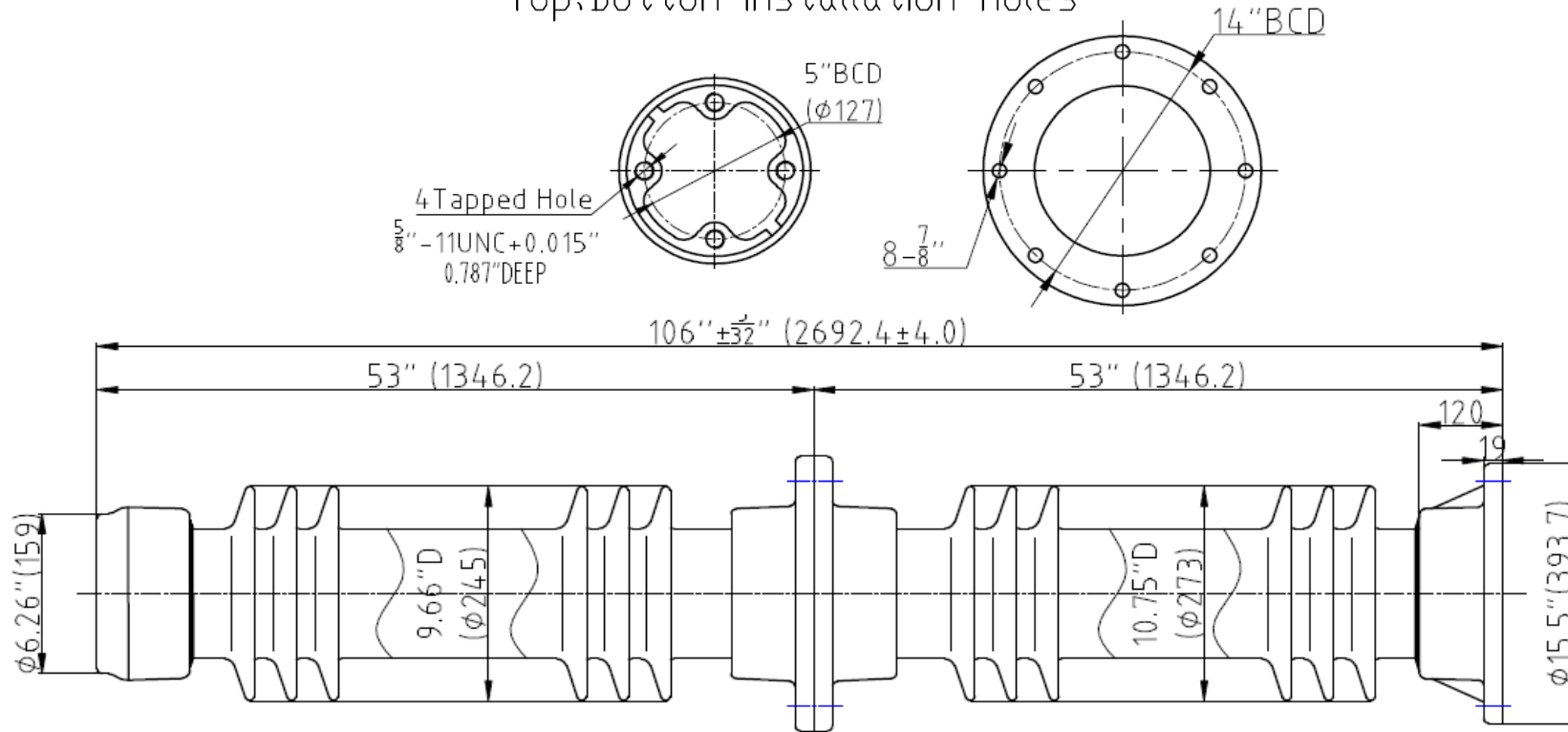
ELECTRICAL PROPERTIES

Lightning Impulse Withstand (kV)	1300
Wet Power Frequency Withstand (kV)	525
Test Voltage to Ground (kV)	220
Max. Radio Influence Voltage(μV)	1000
Min Leakage Distance (inch/mm)	231 5868

COMPONENT LIST

Number of units in stack	2
End fitting	Ductile cast iron

Top, Bottom installation holes



Test Standard ANSI C29.1



Iss 1	Finalize dwg with TCPN.	DWG	GY	Reference Standard	ANSI C29.9
		CHK	MK	Designation	SP-TR369PG03
		APP	DM	TCPN	EN4583-000