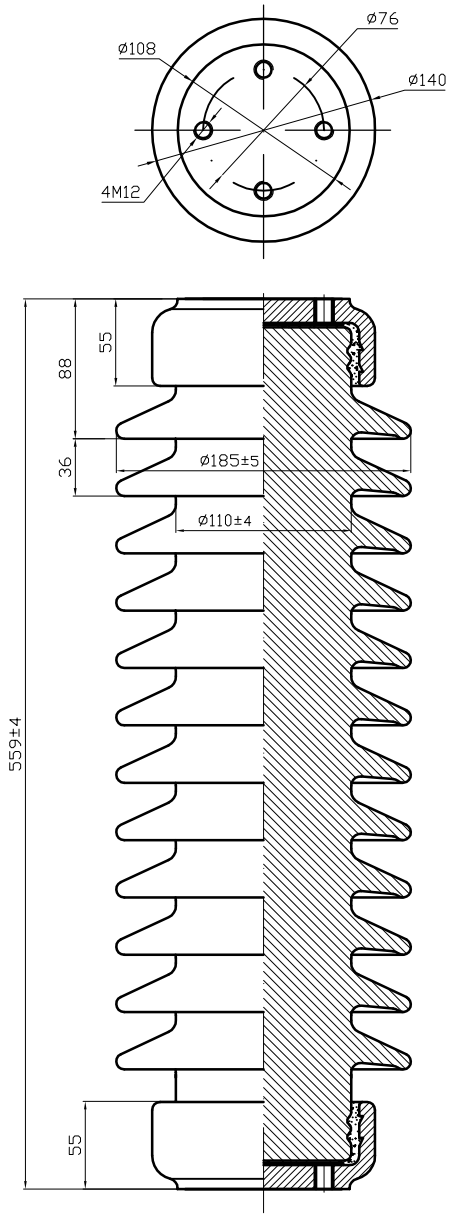
52. ST TR214



TECHNICAL DATA

Specification Applied: IEC 29.9

Characteristics	Rating
1. Voltage Rating (kV)	*45*
2. Creepage Distance (mm)	≥ *1092*
3. Cantilever strength (kN)	≥ *8.9*
4. Tension strength (kN)	≥ *62*
5. Torsion strength (N-m)	≥ *1356*
6. Compression strength (kN)	≥ *66.7*
7. Low frequency flashover voltage dry (kV)	≥ *170*
wet (kV)	≥ *125*
8. Critical impulse flashover voltage pos (kV)	≥ *280*
Neg (kV)	≥ *340*
9. Low frequency withstand voltage dry (kV)	≥ *120*
wet (kV)	≥ *100*
10. Impusle withstand voltage (kV)	≥ *250*
11. Net weightm.Each.Approx(kg)	*21.5*
12. The Enamel is Brown	
13. Mtal part : Hot dip galvannized	
14. Identifcation Marking :	

HLS