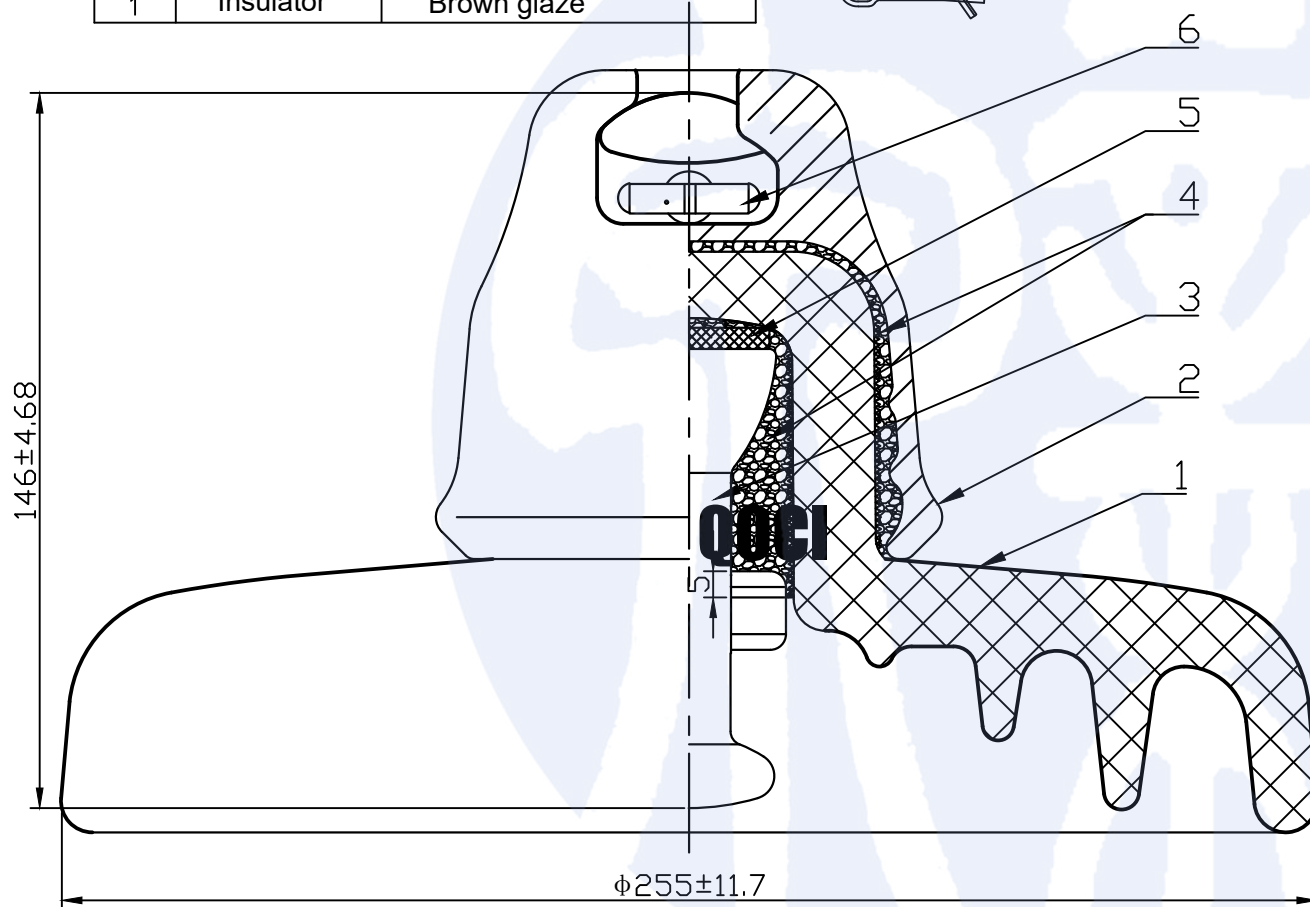
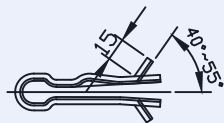


6	Splitpin(R)	304 stainless steel
5	Shim	Asphalt pad $\phi 45 \times 1.5$
4	Adhesive	High strength cement
3	Steel leg	Forged steel coating
2	Steel cap	Malleable cast iron
1	Insulator	Brown glaze



TECHNICAL DATA

Type	U120B
Glaze color	brown
Coupling size	16R
Main Dimensions	D: 255mm
	H: 146mm
Leakage Distance	320mm
Rated M&E Failing Load	120kN
Routine proof test load	60kN
Lightning impulse withstand voltage	100kV
Power frequency wet flashover voltage	40kV
Power frequency puncture voltage	110kV
Visible corona voltage	
cap	>22kv
pin	>18kv
Radio-Influence Voltage	
Test Voltage to Ground	10kV
Maximum RIV, at 1000kHz	50 μ V
Power frequency arcing	20kA, 0.12s
Impact strength	6.28N • m

Visual Inspection According to IEC 60383-1.



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Design		Standard		Marker	
Num		Sigh			
Audit		Date		Weight	5.5KG
Notes		Approved		Scale	1:1



QOCI

Cylindrical head
Suspension Type
Porcelain Insulator

U120B