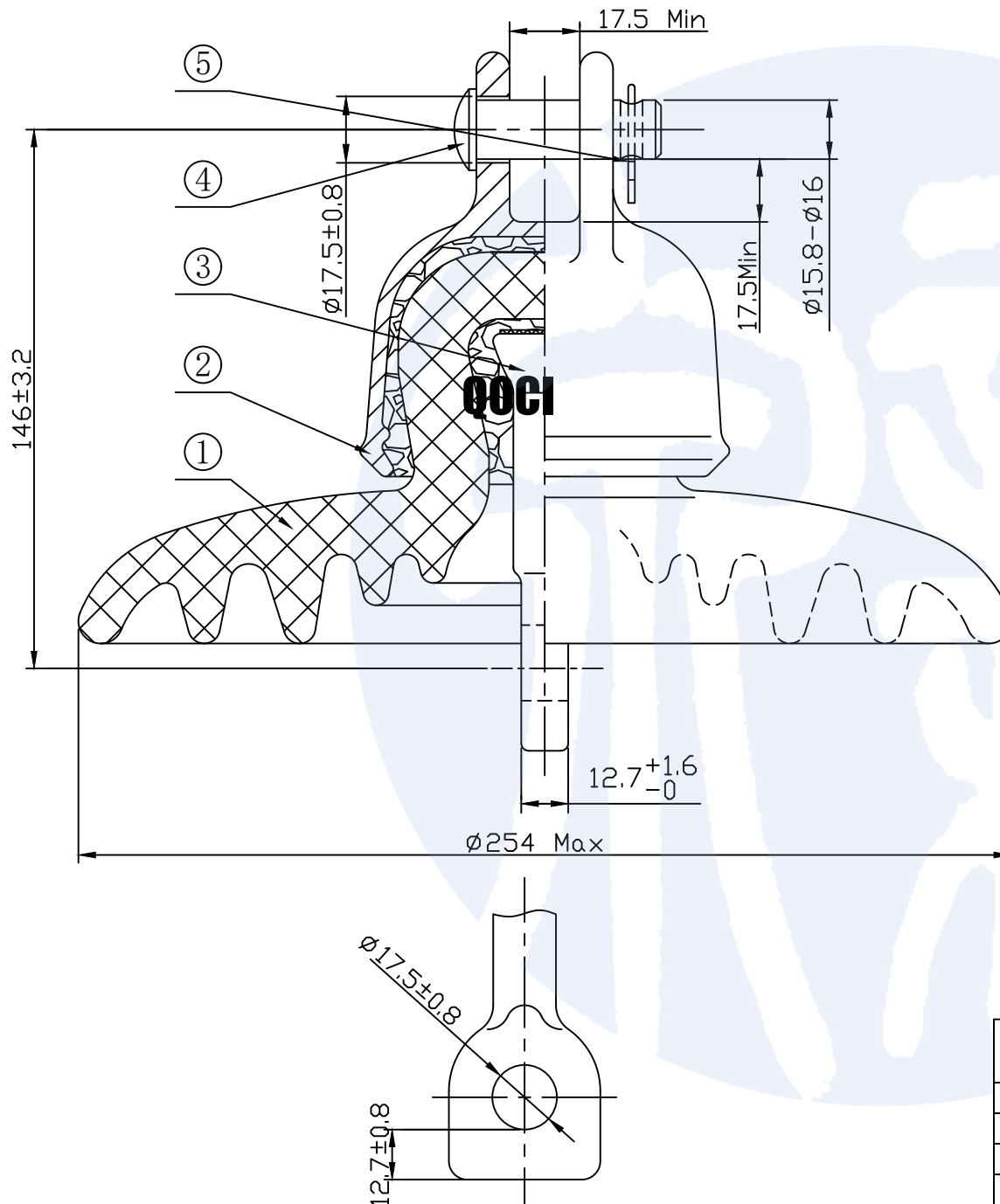




TECHNICAL DATA

Type	ANSI 52-4C
Standard Applied	ANSI C29.2
Main Dimensions	D: 254mm
	H: 146mm
Leakage Distance	292mm
Rated M&E Failing Load	67kN
Power frequency dry flashover voltage	80kV
Power frequency wet flashover voltage	50kV
Critical impulse flashover voltage (Positive)	125kV
(Negative)	130kV
Power frequency puncture voltage	110kV
Impact strength	6.28N • m
Radio-Influence Voltage	
Test Voltage to Ground	10kV
Maximum RIV, at 1000kHz	50 μV
Visual Inspection According to IEC 383-1.	

MATERIAL: (1) PORCELAIN
(2) MALLEABLE CAST IRON
(3) STEEL
(4) STEEL
(5) STAINLESS STEEL



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



Suspension Type
Porcelain Insulator

ANSI 52-4