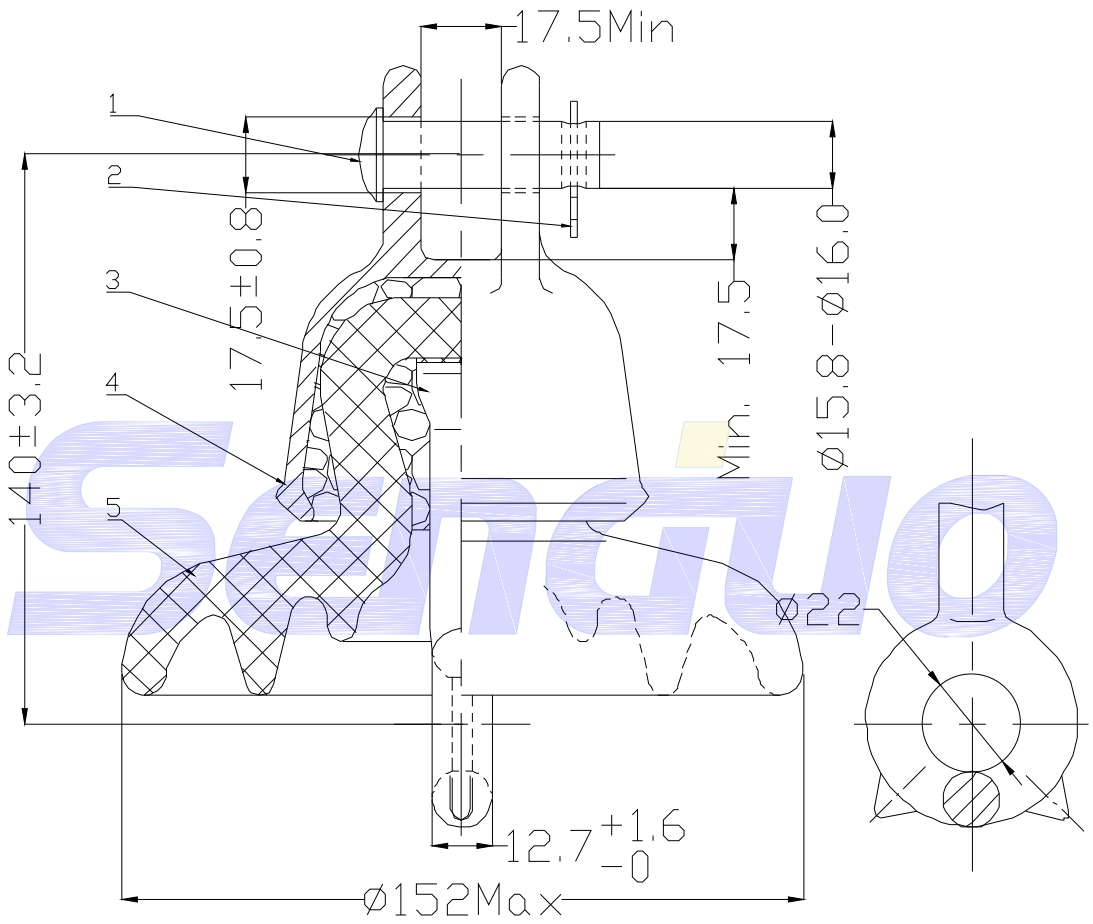

TECHNICAL DATA

Type	ANSI 52-1D
Standard Applied	ANSI C29.2
Main Dimensions	
D:	152mm
H:	140mm
Creepage distance	178mm
Combined M&E failing load	45kN
Power frequency wet flashover voltage	60kV
Power frequency wet flashover voltage	30kV
Critical impulse flashover voltage(Positive)	100kV
(Negative)	100kV
Power frequency puncture voltage	80kV
Impact Strength	5.0N.m
Radio influence voltage	
Test voltage to ground	7.5kV
Maximum RIV at 1000kHz	50μV

Visual Inspection According to IEC 383-1

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

MANUFACTURER: FUZHOU SENDUO ELECTRIC APPLIANCE CO., LTD.

DESIGN		DRAWING	SD.806.283	CAP AND PIN TYPE SUSPENSION INSULATOR ANSI 52-1D
CHECK		REVISION	Oct.13,2016	
ISSUED	黄建淦			