

POLYMER (SILICONE) INSULATOR

46 kV

DS-46

7

ENG. MGR.

2 ENG.

PURCH.

1 MKTG.

PLT. MGR.

CDST

1 PRDD.

INSP.

GLAZE

BUSHING

MAKING

1 SHIP.

1 ASSEM.

MODEL

MACH.

45

TOOLING

CER. LAB.

1 EL. LAB.

Q.A.

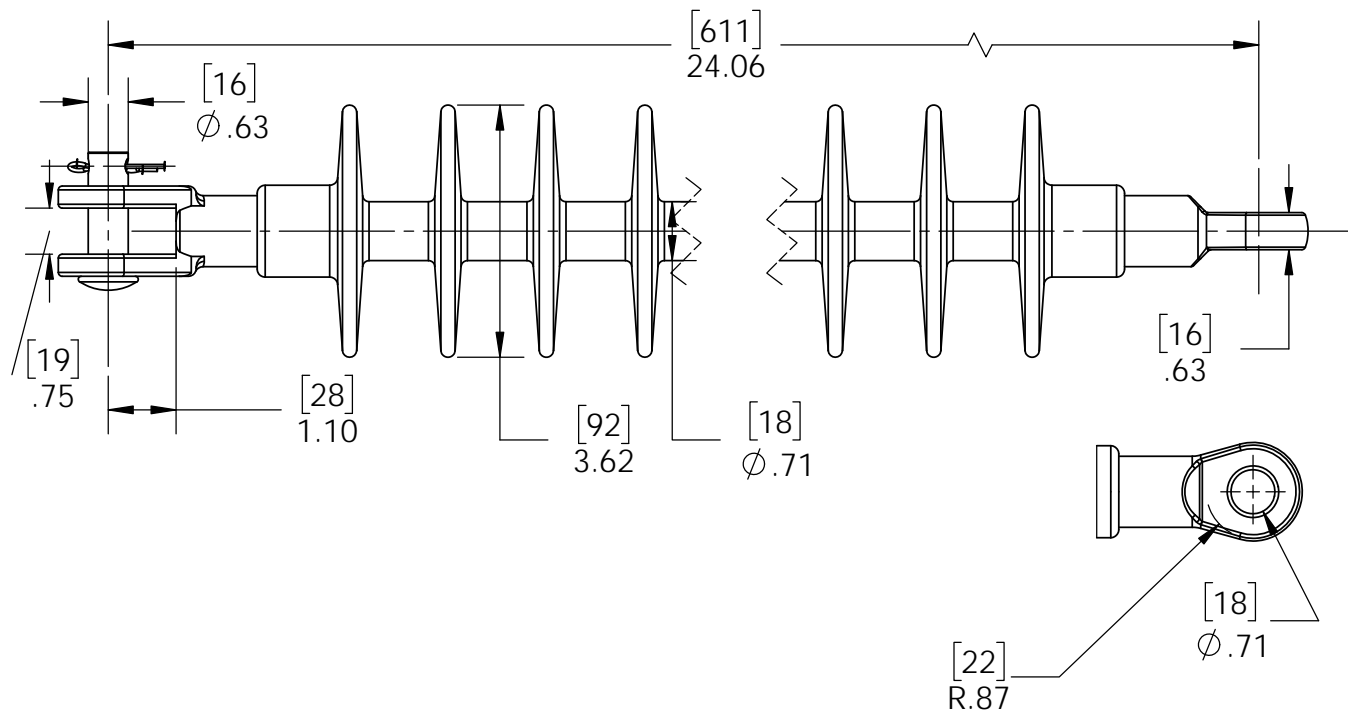
TECHNICAL SPECIFICATIONS:

TYPICAL APPLICATION VOLTAGE	46	kV
60 HERTZ FLASHOVER - DRY	205	kV
60 HERTZ FLASHOVER - WET	165	kV
IMPULSE FLASHOVER POSITIVE	290	kV

RADIO INFULUENCE VOLTAGE:	30	kV
MAX. RIV @1000 kHz, μ V	10	μ V

LEAKAGE DISTANCE	42.9	IN	1091	mm
DRY ARCING DISTANCE	18.6	IN	472	mm
SPECIFIED MECHANICAL LOAD	15,000	LBS	70	kN
TORSIONAL LOAD	415	IN-LBS	47	Nm
NUMBER OF SHEDS	12			

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APPROVED
By A. E. Schwalm at 2:35 pm, Feb 05, 2019

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