



DIMENSIONS

LEAKAGE DISTANCE	IN(mm)	145.7(3,700)
DRY ARCING DISTANCE	IN(mm)	54.3(1,380)
ANSI BALL SIZE		J

MECHANICAL VALUES

SPECIFIED MECHANICAL LOAD(SML)	LB(kN)	30,000(134)
ROUTINE TEST LOAD(RTL)	LB(kN)	15,000(67)

ELECTRICAL VALUES

RATED VOLTAGE	kV	161
LOW FREQUENCY FLASHOVER, DRY	kV	555
LOW FREQUENCY FLASHOVER, WET	kV	491
IMPULSE FLASHOVER, POSITIVE	kV	942
IMPULSE FLASHOVER, NEGATIVE	kV	994

RADIO INFLUNCE VOLTAGE DATA

R.I.V. TEST VOLTAGE	kV	88
MAXIMUM R.I.V. @ 1 MHz	µV	200

PACKING INFORMATION

NET WEIGHT	LB(kg)	12.3(5.6)
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APPROVED
By A. E. Schwalm at 7:53 am, Aug 24, 2023

DATE	08-24-23	TM
SYSTEM VOLTAGE: 161 kV		
SUSPENSION		
T134-YB-1677-3700-AA		

V

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