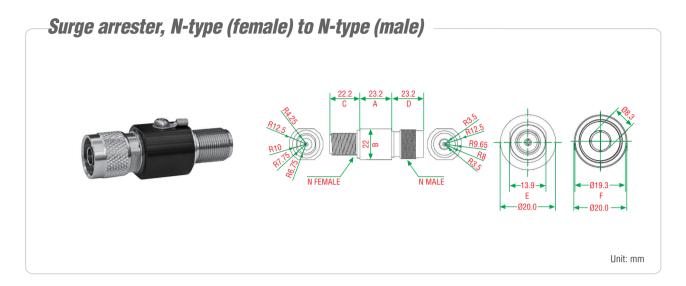
A-SA-NMNF-01



Specifications

Physical Characteristics

Connector Type: N-Female to N-Male

Frequency: 0-6 GHz V.S.W.R:

0-5 GHz 1: 1.5 5-6 GHz 1: 2.0

Insertion Loss: 0.5 dB

DC Breakdown Voltage: 90±20% (@100V/S)

Impulse Breakdown Voltage: < 600 V (@1kV/µs)

AC Discharge Current: 5 A (@50Hz)Surge Discharge Current: $5 \text{ kA } (@8/20\mu\text{s})$ Insulation Resistance: $\geq 1000 \text{ m}\Omega$ Electrode Capacitance: 1.5P

Warranty

Warranty Period: 1 year

Details: See www.moxa.com/warranty

Ordering Information

Available Models

A-SA-NMNF-01: Surge arrester, 0-6 GHz, N-type (female) to N-type (male)

Can be used with the following products

Details: AWK-3121 Series, AWK-3131 Series, AWK-4121 Series, AWK-4131 Series, AWK-5222 Series, AWK-5232 Series, AWK-6222 Series, and AWK-6232 Series