

A-SA-NMNF-02 Series

0 to 6 GHz, N-type (male) to N-type (female) surge arrester



Features and Benefits

- N-type connector

Introduction

The A-SA-NMNF-02 Series is a N-type (male) to N-type (female) surge arrester to help protect connected electrical devices from power surges.

Specifications

Physical Characteristics

| | |
|-------------------------------|---------------------------|
| Frequency | 0 to 6 GHz |
| V.S.W.R. | 1:1.5 @ 0-6 GHz |
| Insertion Loss | 0.5 dB (max.) |
| DC Breakdown Voltage | 230 V \pm 20% @ 100 V/S |
| Impulse Breakdown Voltage | < 700 V @ 1k V/ μ s |
| Surge Discharge Current | 10 kA @ 8/20 μ s |
| Initial Insulation Resistance | \geq 1000 m Ω |
| Electrode Capacitance | 1.5 P |

Warranty

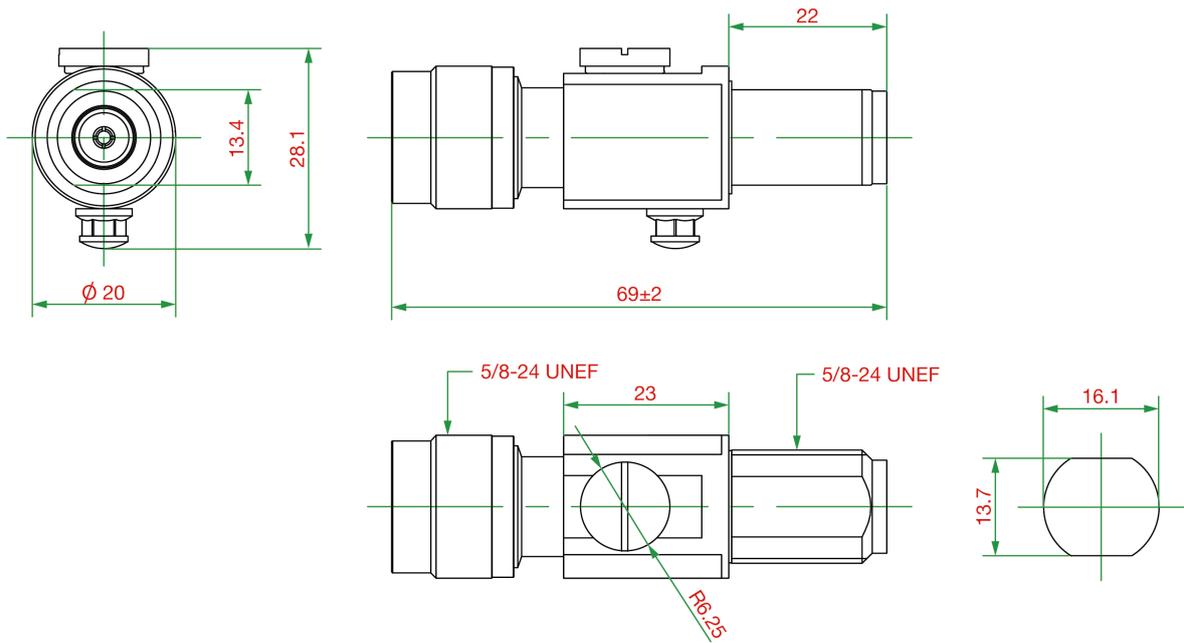
| | |
|-----------------|----------------------------------------------------------------------|
| Warranty Period | 1 year |
| Details | See www.moxa.com/warranty |

Package Contents

| | |
|--------|---------------------------------|
| Device | 1 x A-SA-NMNF-02 surge arrester |
|--------|---------------------------------|

Dimensions

Unit: mm



Ordering Information

| Model Name | Frequency | Connector Type |
|--------------|------------|----------------------------------|
| A-SA-NMNF-02 | 0 to 6 GHz | N-type (male) to N-type (female) |

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