

COAXIAL SURGE PROTECTOR DEVICE, Fine protectors hybrid technology, box design, bypass voltage 15 V, DC current 3 A
3403.26.0001

Properties

- Two stages hybrid protection: GDT and fine protector
- Residual surge pulse energy reduced by about factor 100 compared to standard GDT
- Full lightning protection as standard gas discharge tube (GDT) protectors
- Gas discharge tube included
- DC/AC remote powering via coaxial same cable



Product configuration

Main path connectors	Port 1: unprotected, TNC jack (female)
	Port 2: protected, TNC jack (female)
Mounting and grounding	MH119 (bulkhead mounting), M4 (screw)

Interface and material data

Housing material / plating	Aluminium / Chromatized
Center contact, material / plating	Port 1: Copper Beryllium Alloy / Gold Plating (without Nickel underplating)
	Port 2: Copper Beryllium Alloy / Gold Plating (without Nickel underplating)

Electrical data

Impedance	50 Ω
Frequency frame	800 MHz to 2000 MHz
Return loss typical	≥ 20 dB
Insertion loss typical	≤ 0.4 dB
CW power frame	≤ 50 W
Residual pulse energy (typ.)	6 µJ (test pulse 4 kV 1.2/50 µs; 2 kA 8/20 µs)
Residual pulse voltage (typ.)	18 V (test pulse 4 kV 1.2/50 µs; 2 kA 8/20 µs)
Surge current handling capability	30 kA single, 20 kA multiple (test pulse 8/20 µs)

Electrical bands

	Range 1
Frequency range	1500 MHz ... 1600 MHz

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