

Surge Protectors



Technical Characteristics

Electrical	Impedance	50Ω
	Frequency Range	1, 3, or 6GHz
	VSWR	1.5 max.
	Max Withstand Current	5kV
	RF Power Rating	15W
Protection Element	Breakdown Voltage	90V±15%
	Impulse Breakdown	≤700V
	Insulation Resistance	≥10000megaΩ

LA6-NINF



Surge Protector Adapter, N Female to N Female, Teflon Insulation, Gold Plated Pin, Nickel Plated Body, 6GHz

LA6-NFNM



Surge Protector Adapter, N Male to N Female, Teflon Insulation, Gold Plated Pin, Nickel Plated Body, 6GHz

LA6-TFTM



Surge Protector Adapter, TNC Male to TNC Female, Teflon Insulation, Gold Plated Pin, Nickel Plated Body, Reverse Polarity, 6 GHz

LA1-BIBF



Surge Protector Adapter, BNC Female to BNC Female, Teflon Insulation, Gold Plated Pin, Nickel Plated Body, 1GHz

LA6-75-BFBM



Surge protector Adapter. BNC Male to BNC Female, Teflon Insulation, Gold Plated Pin, Nickel Plated Body, 75 Ohm

LA6-SFRSMR



Surge Protector Adapter, SMA Male to SMA Female, Teflon Insulation, Gold Plated Pin, Nickel Plated Body, Reverse Polarity, 6GHz

LA6-SFSM



Surge Protector Adapter, SMA Male to SMA Female, Teflon Insulation, Gold Plated Pin, Nickel Plated Body, 6GHz

34-TUBE-90 34-TUBE-230 34-TUBE-600



Gas Tube Element For Lightning Surge Protectors

LA-BRKN

Bracket For Lightning Surge Protectors, N Female Side



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