

Surge Protectors

34 SERIES



SCAN ME

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

34-11-FF3-TGN



Surge Protector Adapter, N Female to N Female, Telon Insulation, Gold Plated Pin, Nickel Plated Body, 3GHz

34-11-FF6-TGN



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

34-11-MF3-TGN



Surge Protector Adapter, N Male to N Female, Telon Insulation, Gold Plated Pin, Nickel Plated Body, 3GHz

34-11-MF6-TGN



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

34-13-FF1-TGN



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

34-13-MF1-9-TGN



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

34-15-MF6-RP-TGN



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

34-19-MF6-RP-TGN



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

34-19-MF6-TGN



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

34-BRACKET-N

Bracket For Lightning Surge Protectors, N Female Side

