

Synergy Telecom P Ltd.

Synergy Telecom (P) Ltd **TNC(M) to TNC (F) B/H- 2.5Ghz Surge Arrestor** Synergy Telecom (P) Ltd

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Electrical Specification

Characteristic Impedance	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	50 ohm
Frequency Range	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	DC-2500
VSWR	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	≤ 1:3
Insertion Loss	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	≤ 0.5dB
Gas tube element:DC spark-over voltages (at 100V/s)indicated (Choose according to subscriber requirement)	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	90±20V 150±20V
Maximum impluse discharge current (Choose according to subscriber requirement)	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	Synergy Telecom (P) Ltd	230 A±20V 5KA(8/20 μs) 10KA(8/20μs) 20 KA(8/20μs)

Mechanical

Body

Insulator

Center conductor

Coupling nut

Material

Brass

Teflon

Beryllium copper

Brass

plating

Tri-Alloy or Ni

—

Ag or Au

Tri-Alloy or ni

Environmental

Temperature Range

- 40°C – +85 °C

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