

Synergy Telecom P Ltd.

DIN(M) to DIN (F) B/H 3 Ghz Surge Arrestor



Electrical Specification

Characteristic Impedance

50 ohm

Frequency Range

DC- 3 GHz

VSWR

≤ 1.3

Insertion Loss

≤ 0.2dB

Gas tube element:DC spark-over voltages (at 100V/s)indicated

90±20V

(Choose according to subscriber requirement)

150±20V

230 ±20V

Maximum impulse discharge current

5KA(8/20 μs)

(Choose according to subscriber requirement)

10KA(8/20μs)

20 KA(8/20μs)

Mechanical

Body

Material

plating

Brass

Tri-Alloy or Ni

Insulator

Teflon

Center conductor

Beryllium copper

Ag or Au

Coupling nut

Brass

Tri-Alloy or ni

Environmental

Temperature Range

- 40°C – +85 °C

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