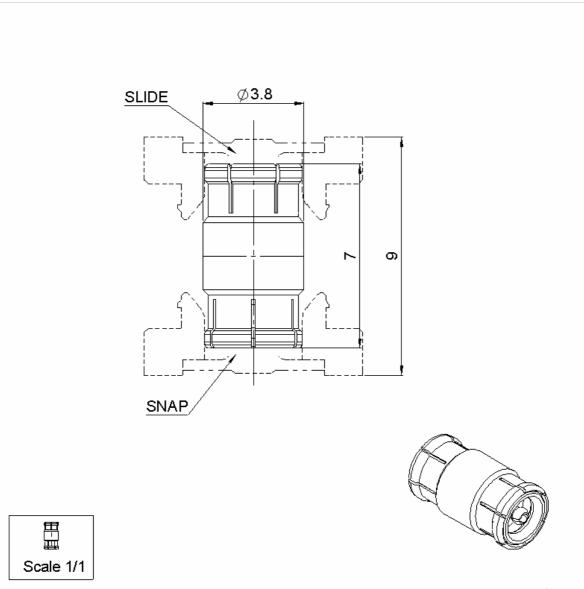
MALE-MALE ADAPTER

BOARD TO BOARD 9 MM

R223.703.080

Series: MMBX

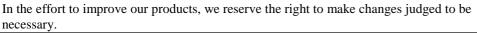


All dimensions are in mm.

 COMPONENTS	MATERIALS	PLATING (μm)
BODY CENTER CONTACT OUTER CONTACT INSULATOR GASKET OTHERS PARTS -	BERYLLIUM COPPER BERYLLIUM COPPER PTFE	NPGR NPGR
-	-	-

Issue: 1134 B

In the effort to improve our products, we reserve the right to make changes judged to be





MALE-MALE ADAPTER

BOARD TO BOARD 9 MM

R223.703.080

Series: MMBX

PACKAGING

Standard	Unit	Other
100	'W' option	Contact us

SPECIFICATION

ELECTRICAL CHARACTERISTICS

Impedance 50Ω

Frequency **0-12.4** GHz VSWR **1.083*** + **0,0000** x F(0

VSWR 1.083* + 0,0000 x F(GHz) Maxi Insertion loss 0.12 $\sqrt{F(GHz)}$ dB Maxi RF leakage - (100** - F(GHz)) dB Maxi

Voltage rating 330 Veff Maxi Dielectric withstanding voltage Insulation resistance 1000 M Ω mini

ENVIRONMENTAL

Operating temperature -55/+155 ° C

Hermetic seal NA Atm.cm3/s

Panel leakage NA

OTHER CHARACTERISTICS

Assembly instruction NA

Others:

* to 6GHz

** Interface MMBX only, up to 2.5 GHz

PCB to PCB -45dB up to 2.5GHz

MECHANICAL CHARACTERISTICS

Center contact retention

Axial force – Mating end
Axial force – Opposite end
Torque

10 N mini
NA N.cm mini

Recommended torque

Mating NA N.cm Panel nut NA N.cm

Mating life 100 Cycles mini

Weight **0,2430** g

Issue: 1134 B

In the effort to improve our products, we reserve the right to make changes judged to be

ged to be RADIALL

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