chanhvinh.com

MMCX7-J-P-GF-RA-TH1



MMCX7-J-P-GF-ST-TH1





MMCX7-P-P-GF-ST-TH1

MMCX7 SERIES

75 Ω MICRO-MINI SYSTEMS

SPECIFICATIONS

For complete specifications and recommended PCB layouts see www.samtec.com?MMCX7-TH

Shell Material:
Brass
Insulator Material:
PTFE
Contact Material:
BeCu
Pin Material:
Brass
Operating Temp Range:
-65 °C to +125 °C
Impedance:
75 Ω
Dielectric Withstanding Voltage:
500 Vrms, 50 Hz
Dielectric Working Voltage:
170 Vrms, 50 Hz
Frequency Range:
0~6 GHz
RoHS Compliant:
Yes

PROCESSING

Lead-Free Solderable:
Yes

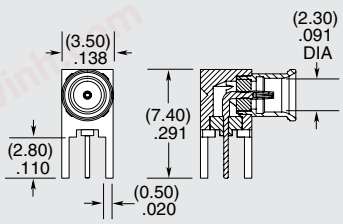
OTHER SOLUTIONS

- 75 Ω Cable Components available

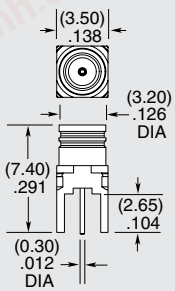
Contact Samtec.

MMCX7	GENDER	TYPE	PLATING	ORIENTATION	TERMINATION
	–J = Jack	–P = PCB Mount	–GF = 10 µ" (0.25 µm) Gold center contact, 3 µ" (0.08 µm) Gold outer contact	–RA = Right-angle –ST = Straight	–TH1 = Through-hole

Mates with:
MMCX7-P, RF179, GRF7H-C



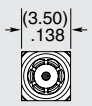
-RA

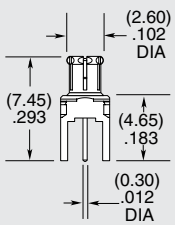


-ST

MMCX7	GENDER	TYPE	PLATING	ST	TH1
	–P = Plug	–P = PCB Mount	–GF = 10 µ" (0.25 µm) Gold center contact, 3 µ" (0.08 µm) Gold outer contact		

Mates with:
MMCX7-J, RF179, GRF7H-C





Unless otherwise approved in writing by Samtec, all parts and components are designed and built according to Samtec's specifications which are subject to change without notice.