



MMCX7-P-C-GF-ST-CA3



MMCX7-CA SERIES

75 Ω MICRO-MINI COMPONENTS

SPECIFICATIONS

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

Shell Material:
Brass (-J)
BeCu (-P)

Insulator Material:
PTFE

Outer Contact Material:
BeCu

Pin Material:
Brass

Operating Temp Range:
-65 °C to +125 °C

Impedance:
75 Ω

RoHS Compliant:
Yes

Processing:
Lead-Free Solderable:
Yes

MMCX7	GENDER	TYPE	PLATING	ORIENTATION	TERMINATION	PACKAGING
	-J = Jack	-C = Cable	-GF = 10 μ" (0.25 μm) Gold center contact, 3 μ" (0.08 μm) Gold outer contact	-ST = Straight	-CA3 = RG 179 Cable	Leave blank for individually bagged. -B = Bulk packaged

Supplied with pins and ferrules. See website for dimensions.

MMCX7	GENDER	TYPE	PLATING	ORIENTATION	TERMINATION	PACKAGING
	-J = Jack	-C = Cable	-GF = 10 μ" (0.25 μm) Gold center contact, 3 μ" (0.08 μm) Gold outer contact	-RA = Right Angle -ST = Straight	-CA3 = RG 179 Cable	Leave blank for individually bagged. -B = Bulk packaged

Supplied with pin and ferrule. See website for dimensions.

Note:
Designed to meet SMPTE 424M 3G-SDI specifications.