

RF MMCX Connectors



Bandwidth: 3-6 GHz, depending upon connector. (see data sheet on website.)

Working Voltage: For CE compliance and personal safety, do not hold in hand when voltages exceed 33 Vrms/70 Vdc. Maximum voltage for hands free use: 170 Vrms. Do not use on circuits where transient stresses can exceed the rated voltage.

Materials: Body: brass, gold-plated finish; Center Contacts: plug: gold-plated brass; jack: gold-plated beryllium copper.

Above specifications apply to the models on this page

MMCX 50Ω Plug, Straight Crimp

0.57in (14.6mm)



Model#	Cable Group RG /U
73023	174, 316
73024	178

MMCX 50Ω Jack, Straight Crimp

0.52in (13.3mm)



Model#	Cable Group RG /U
73029	174, 316
73030	178

MMCX 50Ω Plug, Right-Angle Crimp

0.39in (10.0mm)

0.31in
(7.9mm)



Model#	Cable Group RG /U
73025	174, 316
73026	178

MMCX 50Ω Jack, Straight Semi-Rigid Crimp

0.53in (13.4mm)



Model#	Cable Group RG /U
73037	405

MMCX 50Ω Plug, Straight Semi-Rigid Crimp

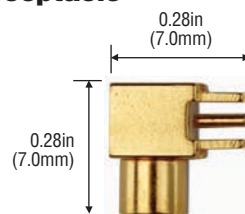
0.53in (13.5mm)



Model#	Cable Group RG /U
73034	402
73035	405

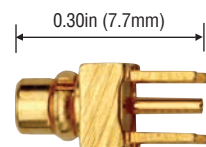
MMCX 50Ω Jack, Right-Angle PCB Receptacle

73028



MMCX 50Ω Plug, Straight Edgcard

73038



MMCX 50Ω Plug, Right-Angle Semi-Rigid Crimp

0.35in (9.0mm)

0.34in
(8.6mm)



Model#	Cable Group RG /U
73032	402
73033	405

MMCX 50Ω Jack, Straight Edgcard

73039

0.31in (7.8mm)

