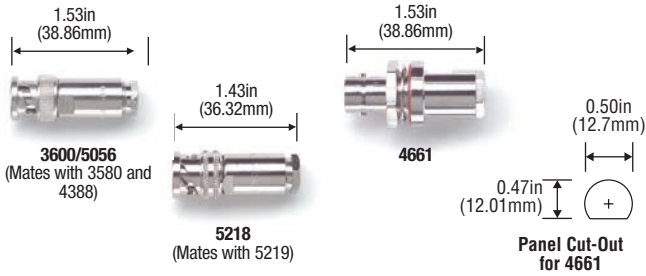


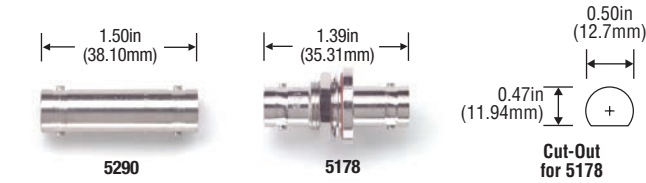
**Triaxial Cable Plugs and Jacks**



Model#	Lugs	Max. Panel Thickness	Fits Cable Types
3600	2 Lug (m)	-	Belden twinaxial 9272 0.242in (6.15mm) O.D.
4661	2 Lug (f)	0.14in (3.56mm)	Microdot 293-3930 0.175in (4.45mm) O.D.
5056	2 Lug (m)	-	Belden triaxial 9222
5218	3 Lug (m)	-	0.242in (6.15mm) O.D.

**Triaxial:** *Body/Fittings:* tarnish resistant nickel-plated brass; *Center Contact:* male: gold-plated brass; female: gold-plated beryllium copper; *Outer Contact:* gold-plated beryllium copper; *Dielectric:* PTFE.

**Triaxial Adapters**



Model#	Lugs	Max. Panel Thickness
5178	2 Lug (f)	0.25in (6.35mm)
5290	2 Lug (f)	-

**Triaxial:** *Body/Fittings:* tarnish resistant nickel-plated brass; *Center Contact:* female: gold-plated beryllium copper; *Outer Contact:* gold-plated beryllium copper; *Dielectric:* PTFE.

**RF MCX 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 30 Vrms/42.4 Vpk/60 Vdc or current exceeds 8A maximum. 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.

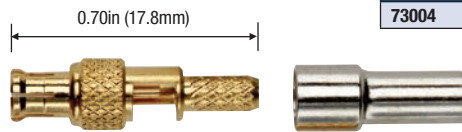
Above specifications apply to models 73004, 73014, 73015 and 73012 below

**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 30 Vrms/42.4 Vpk/60 Vdc or current exceeds 8A maximum. 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.

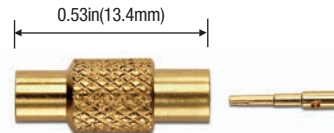
Above specifications apply to models 73037, 73028 and 73039 below

**MCX Plug, Straight Crimp**



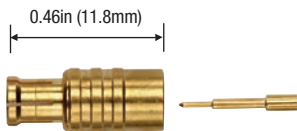
Model#	$\Omega$	Cable Group RG /U
73004	75	179

**MMCX 50 $\Omega$  Jack, Straight Semi-Rigid Crimp**



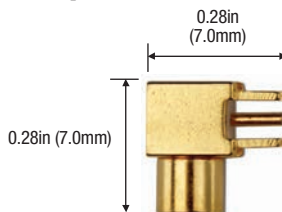
Model#	Cable Group RG /U
73037	405

**MCX Plug, Straight Semi-Rigid Crimp**



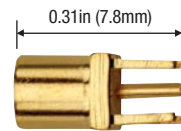
Model#	$\Omega$	Cable Group RG /U
73014	50	402
73015		405

**MMCX 50 $\Omega$  Jack, Right-Angle PCB Receptacle**



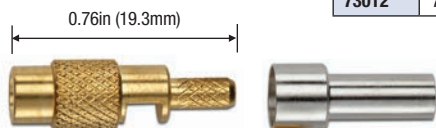
73028

**MMCX 50 $\Omega$  Jack, Straight Edgcard**



73039

**MCX Jack, Straight Crimp**



Model#	$\Omega$	Cable Group RG /U
73012	75	179