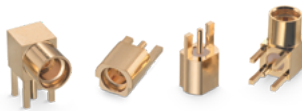


# WR-MMCX PCB & CABLE CONNECTORS



more details online

<b>660 130 021 215 01</b>	<b>660 110 021 115 01</b>	<b>660 111 021 113 02</b>	<b>660 122 021 113 05</b>
THT	THT	SMT	SMT
Right Angle Plug	Right Angle Jack	Right Angle Jack	End launch Jack
Center contact: $\varnothing$ 0.7 mm	Center contact: $\varnothing$ 0.7 mm	Center contact: $\varnothing$ 0.7 mm	Center contact: $\varnothing$ 0.7 mm
<b>660 140 021 215 03</b>	<b>660 120 021 115 03</b>	<b>660 121 021 114 04</b>	
THT	THT	SMT	
Straight Plug	Straight Jack	Straight Jack	
Center contact: $\varnothing$ 0.7 mm	Center contact: $\varnothing$ 0.7 mm	Center contact: $\varnothing$ 0.7 mm	
<b>660 460 112 104 20</b>	<b>660 460 112 103 20</b>	<b>660 460 112 106 20</b>	<b>660 490 112 108 20</b>
RG178, 196	RG174, 316, 188	RG316 Double Braid	Hand Formable RG405 (.085)
Straight Plug	Straight Plug	Straight Plug	Straight Plug
Ferrule Hex. :128°	Ferrule Hex. :128°	Ferrule Hex. :128°	Solder
<b>660 360 112 104 20</b>	<b>660 360 112 103 20</b>	<b>660 360 112 106 20</b>	<b>660 390 112 108 20</b>
RG178, 196	RG174, 316, 188	RG316 Double Braid	Hand Formable RG405 (.085)
Right Angle Plug	Right Angle Plug	Right Angle Plug	Right Angle Plug
Ferrule Hex. :128°	Ferrule Hex. :128°	Ferrule Hex. :128°	Solder
<b>660 260 211 104 20</b>	<b>660 260 211 103 20</b>	<b>660 260 211 106 20</b>	<b>660 290 211 108 20</b>
RG178, 196	RG174, 316, 188	RG316 Double Braid	Hand Formable RG405 (.085)
Straight Jack	Straight Jack	Straight Jack	Straight Jack
Ferrule Hex. :128°	Ferrule Hex. :128°	Ferrule Hex. :128°	Solder
<b>660 264 211 104 20</b>	<b>660 264 211 103 20</b>	<b>660 264 211 106 20</b>	<b>660 294 211 108 20</b>
RG178, 196	RG174, 316, 188	RG316 Double Braid	Hand Formable RG405 (.085)
Bulkhead Jack	Bulkhead Jack	Bulkhead Jack	Bulkhead Jack
Ferrule Hex. :128°	Ferrule Hex. :128°	Ferrule Hex. :128°	Solder

**Important information:** Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please check datasheets on [www.we-online.com](http://www.we-online.com) for specifications.  
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