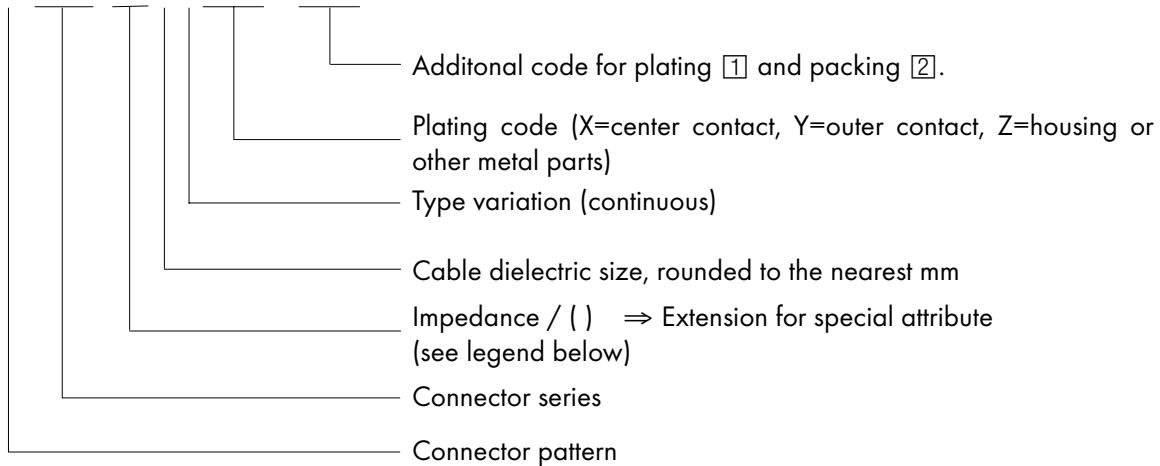




# DEFINITIONS AND TYPE CODES

## HUBER+SUHNER PART NUMBER

11\_BNC-( )50-3-4/XYZ (1)(2)



Examples: 82 MMCX-S50-0-51  
 ...../111 **NH**  
 ...../111 **NY**

**S** = SMT (Surface mount)  
**N** = Nickel underplating  
**H** = Packing (bulk, 100 pcs)  
**Y** = variable industrial packing (quantity depending on size of connector type)

## LEGEND

### Plating code (XYZ)

- 0 = silver
- 1 = gold or SUCOPRO
- 2 = nickel
- 3 = SUCOPLATE
- 4 = chromium
- 5 = tin plated
- 9 = stainless steel

### Additional code for plating ①

- N = gold plating, nickel underplated
- U = gold plating, not nickel underplated

### Additional code for packaging ②

- E = single packaging
- F = bulk with 50 pieces

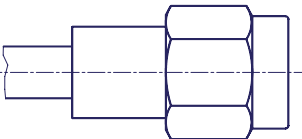

- G = tape and reel with 750 pieces
- H = bulk with 100 pieces
- L = tape and reel with 1500 pieces
- Y = variable industrial packing

### Extension for special attribute: ( )

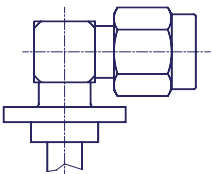
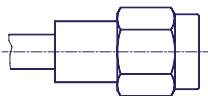
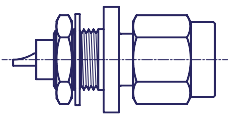
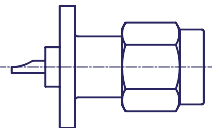
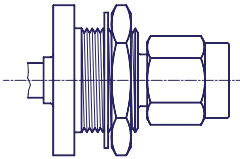
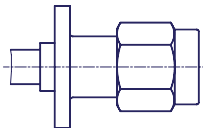
- L = left run thread
- P = press-fit
- Q = quick-mate
- R = reverse sex
- S = surface mount (SMT)
- T = reverse sex surface mount (SMT)
- U = unusual types (deviation form standard interface)
- V = reverse sex press-fit
- Z = zinc die casting

# CONNECTOR PATTERNS

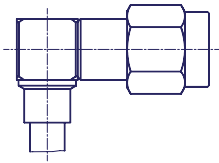
## DEFINITION OF PLUG AND JACK

	
<p><b>plug</b></p>	<p><b>jack</b></p>
<p>A plug is a connector featuring the active part of the coupling mechanism (for example coupling nut).</p>	<p>A jack is a connector featuring the coupling mechanism complementary to the plug.</p>

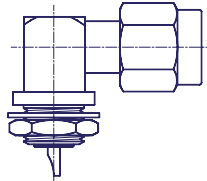
## PATTERNS

<p>10... Right angle panel cable plug(male)/flange mount</p>	<p>11... Straight cable plug (male)</p>	<p>12... Straight bulkhead receptacle, plug (male)</p>
		
<p>13... Straight panel receptacle, plug (male), flange mount</p>	<p>14... Straight bulkhead cable plug (male)</p>	<p>15... Straight panel cable plug (male)</p>
		

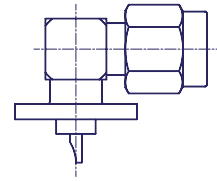
16... Right angle cable plug (male)



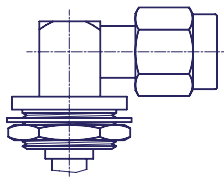
17... Right angle bulkhead receptacle, plug (male)



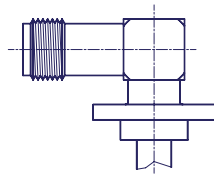
18... Right angle panel receptacle, plug (male), flange mount



19... Right angle bulkhead cable plug (male)



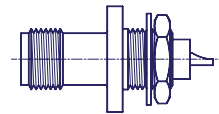
20... Right angle panel cable jack (female), flange mount



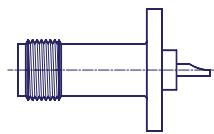
21... Straight cable jack (female)



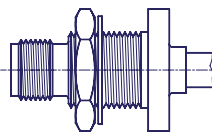
22... Straight bulkhead receptacle, jack (female)



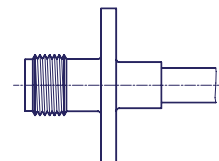
23... Straight panel receptacle, jack (female), flange mount



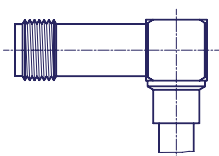
24... Straight panel bulkhead cable jack (female)



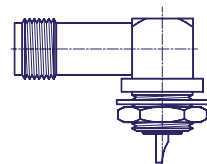
25... Straight panel cable jack (female), flange mount



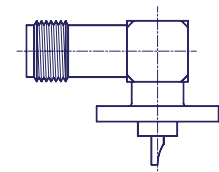
26... Right angle cable jack (female)



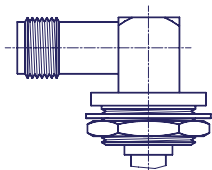
27... Right angle bulkhead receptacle, jack (female)



28... Right angle panel receptacle, jack (female), flange mount



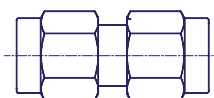
29... Right angle bulkhead cable jack (female)



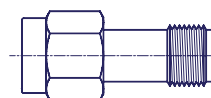
31... Adaptor jack/jack (female/female)



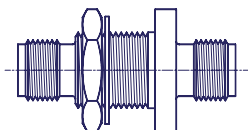
32... Adaptor plug/plug (male/male)



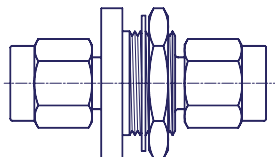
33... Adaptor plug/jack (male/female)



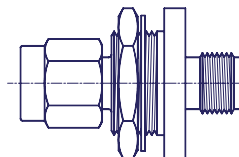
34... Bulkhead adaptor jack/jack (female/female)



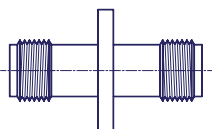
35... Bulkhead adaptor plug/plug (male/male)



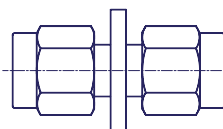
36... Bulkhead adaptor plug/jack (male/female)



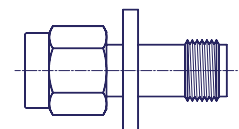
37... Panel adaptor jack/jack (female/female), flange mount



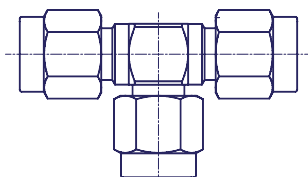
38... Panel adaptor plug/plug (male/male), flange mount



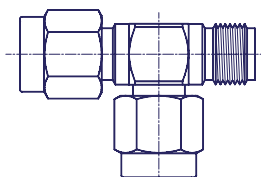
39... Panel adaptor plug/jack (male/female), flange mount



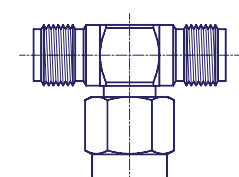
41... T-adaptor, 3 plugs (male)



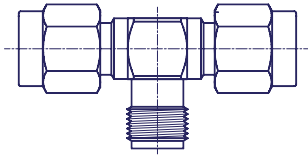
42... T-adaptor, 2 plugs (male), 1 jack (female), asymmetric



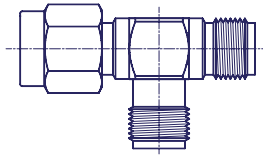
43... T-adaptor, 2 jacks (female), 1 plug (male)



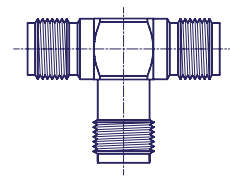
44... T-adaptor, 2 plugs (male), 1 jack (female)



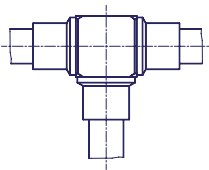
45... T-adaptor, 1 plug (male), 2 jacks (female), asymmetric



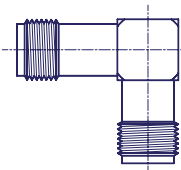
46... T-adaptor, 3 jacks (female)



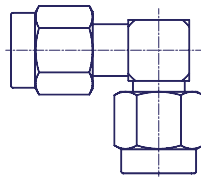
47... T-cable junction



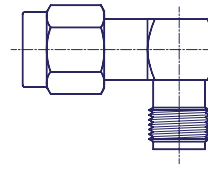
51... L-adaptor jack/jack (female/female)



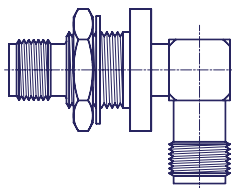
52... L-adaptor plug/plug (male/male)



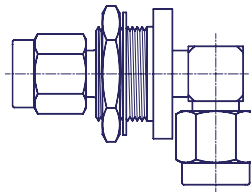
53... L-adaptor plug/jack (male/female)



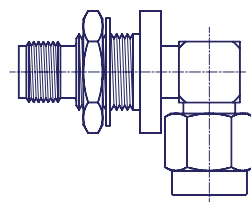
54... Bulkhead-L-adaptor jack/jack (female/female)



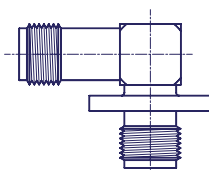
55... Bulkhead-L-adaptor plug/plug (male/male)



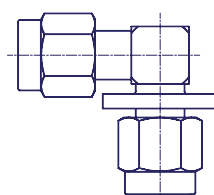
56... Bulkhead-L-adaptor jack/plug (female/male)



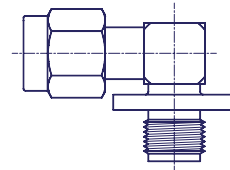
57... Panel L-adaptor jack/jack (female/female), flange mount



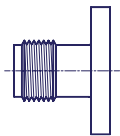
58... Panel L-adaptor plug/plug (male/male), flange mount



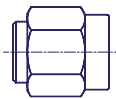
59... Panel L-adaptor plug/jack (male/female), flange mount



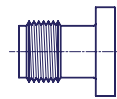
61... Protective cap for plug (male)



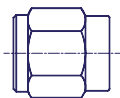
62... Protective cap for jack (female)



63... Shorting jack (female)



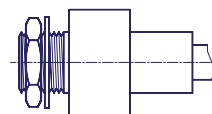
64... Shorting plug (male)



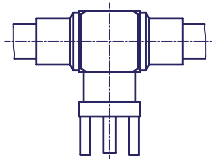
65... Termination



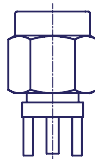
71... Straight bulkhead cable feed through



80... PCB T-cable junction



81... Straight PCB plug (male)



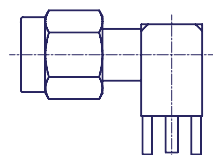
82... Straight PCB jack (female)



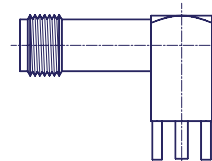
83... Straight PCB cable terminator



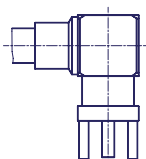
84... Right angle PCB plug (male)



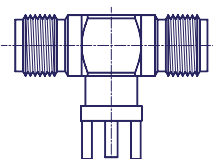
85... Right angle PCB jack (female)



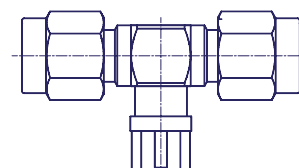
86... Right angle PCB cable terminator



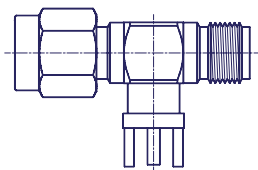
87... PCB T-adaptor jack/jack (female/female)



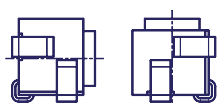
88... PCB T-adaptor plug/plug (male/male)



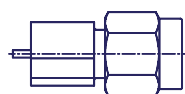
89... PCB T-adaptor plug/jack  
(male/female)



90... Combi-print-connector



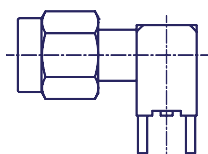
91... Edge mount PCB plug (male)



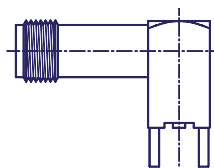
92... Edge mount PCB jack  
(female)



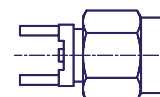
93... Right angle PCB plug with  
ground pin in-hole and SMT  
signal pin (male)



94... Right angle PCB jack with  
ground pin in-hole and SMT  
signal pin (female)



95... Straight PCB plug with  
ground pin in-hole and SMT  
signal pin (male)



96... Straight PCB jack with  
ground pin in-hole and SMT  
signal pin (female)

