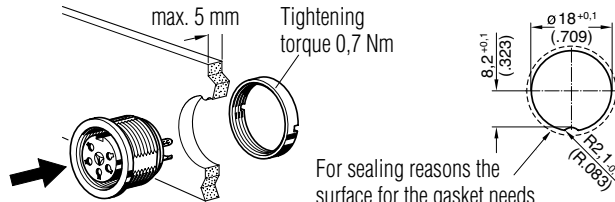


C 091 D

Female receptacle for front mounting



For sealing reasons the surface for the gasket needs to be level and free of burrs.

Panel cutout

Description	Drawing	No. of cont.	Part Number solder termination		Part Number Crimp termination ¹⁾		
			Contact plating silver	Contact plating gold ²⁾			
Female receptacle, termination: solder or crimp, contact plating: silver or gold, panel mounting with ring nut, sealing with O-Ring.		3 ³⁾	C091 31N003 100 2	–	C091 11N003 000 2		
		4	C091 31N004 100 2	–	C091 11N004 000 2		
		5	C091 31N005 100 2	C091 31N005 200 2	C091 11N005 000 2		
		5S ³⁾	C091 31N105 100 2	–	C091 11N105 000 2		
		6 ³⁾	C091 31N006 100 2	–	C091 11N006 000 2		
		7	C091 31N007 100 2	–	C091 11N007 000 2		
		7 ³⁾	C091 31N107 100 2	–	C091 11N107 000 2		
		8 ³⁾	C091 31N008 100 2	C091 31N008 200 2	C091 11N008 000 2		
		12	C091 31N012 100 2	C091 31N012 200 2	–		
		14	C091 31N014 100 2	C091 31N014 200 2	–		
		Female receptacle, termination: straight dip solder, contact plating: silver or gold, pin length 15 mm from flange, panel mounting with ring nut, sealing with O-Ring, solder area: tin plated.		3 ³⁾	C091 61N003 110 2	–	–
				4 ³⁾	C091 61N004 110 2	–	–
5	C091 61N005 110 2			–	–		
5S ³⁾	C091 61N105 110 2			–	–		
6	C091 61N006 110 2			–	–		
7	C091 61N007 110 2			–	–		
7 ³⁾	C091 61N107 110 2			–	–		
8 ³⁾	C091 61N008 110 2			–	–		
12	–			C091 61N012 210 2	–		
14	–			C091 61N014 210 2	–		
Female receptacle, termination: straight dip solder, contact plating: silver, pin length 19 mm from flange, panel mounting with ring nut, sealing with O-Ring, solder area: tin plated.				3 ³⁾	C091 61N003 120 2	–	–
				4 ³⁾	C091 61N004 120 2	–	–
		5	C091 61N005 120 2	–	–		
		5S ³⁾	C091 61N105 120 2	–	–		
		6 ³⁾	C091 61N006 120 2	–	–		
		7	C091 61N007 120 2	–	–		
		7 ³⁾	C091 61N107 120 2	–	–		
		8 ³⁾	C091 61N008 120 2	–	–		
		12	–	–	–		
		14	–	–	–		
		Female receptacle, termination: straight dip solder, contact plating: silver, pin length 24 mm from flange, panel mounting with ring nut, sealing with O-Ring, solder area: tin plated.		3 ³⁾	C091 61N003 130 2	–	–
				4 ³⁾	C091 61N004 130 2	–	–
5	C091 61N005 130 2			–	–		
5S ³⁾	C091 61N105 130 2			–	–		
6 ³⁾	C091 61N006 130 2			–	–		
7	C091 61N007 130 2			–	–		
7 ³⁾	C091 61N107 130 2			–	–		
8 ³⁾	C091 61N008 130 2			–	–		
12	–			–	–		
14	–			–	–		

¹⁾ Please order crimp contacts separately, see page 43

²⁾ see remark page 34

³⁾ Contact order for DIN EN 60 130-9

⁴⁾ Available upon request.