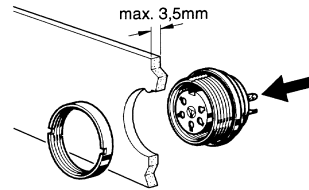
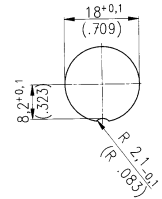


C 091 D

Female receptacle for rear mounting



Assembling instruction



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, solder area: tin plated.		3 DIN	C091 31G003 100 2	–	C091 11G003 000 2 ⁴⁾		
		4 IEC	C091 31G004 100 2	–	C091 11G004 000 2		
		5 DIN	C091 31G005 100 2	–	C091 11G005 000 2 ⁴⁾		
		5S DIN	C091 31G105 100 2	–	C091 11G105 000 2		
		6 DIN	C091 31G006 100 2	–	C091 11G006 000 2 ⁴⁾		
		7	C091 31G007 100 2	–	C091 11G007 000 2 ⁴⁾		
		7 DIN	C091 31G107 100 2	–	C091 11G107 000 2		
		8 DIN	C091 31G008 100 2	–	C091 11G008 000 2		
		12	C091 31G012 100 2	C091 31G012 200 2	–		
		14	C091 31G014 100 2	C091 31G014 200 2	–		
		Female receptacle, termination: straight dip solder, contact plating: silver or gold, pin length 10.5 mm (12 + 14 contacts: 13.5 mm) from flange, panel mounting with ring nut, sealing with O-Ring, solder area: tin plated.		3 DIN	C091 61G003 110 2	–	–
				4 IEC	C091 61G004 110 2	–	–
				5 DIN	C091 61G005 110 2	–	–
				5S DIN	C091 61G105 110 2	–	–
6 DIN	C091 61G006 110 2			–	–		
7	C091 61G007 110 2			–	–		
7 DIN	C091 61G107 110 2			–	–		
8 DIN	C091 61G008 110 2			–	–		
12	C091 61G012 110 2			C091 61G012 210 2	–		
14	C091 61G014 110 2			C091 61G014 210 2	–		
Female receptacle, termination: straight dip solder, contact plating: silver, panel mounting with ring nut, sealing with O-Ring, solder area: tin plated.				3 DIN	C091 61G003 120 2	–	–
				4 IEC	C091 61G004 120 2	–	–
				5 DIN	C091 61G005 120 2	–	–
				5S DIN	C091 61G105 120 2	–	–
		6 DIN	C091 61G006 120 2	–	–		
		7	C091 61G007 120 2	–	–		
		7 DIN	C091 61G107 120 2	–	–		
		8 DIN	C091 61G008 120 2	–	–		
		12	–	–	–		
		14	–	–	–		
		Female receptacle, termination: straight dip solder, contact plating: silver, panel mounting with ring nut, sealing with O-Ring, solder area: tin plated.		3 DIN	C091 61G003 130 2	–	–
				4 IEC	C091 61G004 130 2	–	–
				5 DIN	C091 61G005 130 2	–	–
				5S DIN	C091 61G105 130 2	–	–
6 DIN	C091 61G006 130 2			–	–		
7	C091 61G007 130 2			–	–		
7 DIN	C091 61G107 130 2			–	–		
8 DIN	C091 61G008 130 2			–	–		
12	–			–	–		
14	–			–	–		

¹⁾ Please order crimp contacts separately, see page 46 ²⁾ see remark page 39

⁴⁾ Available upon request. Min. order qty. 100 pcs/type.