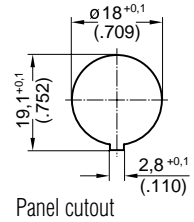
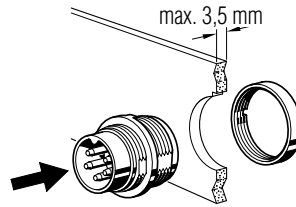


# C 091 A

Male receptacle,  
screw locking,  
front mounting



Safety washer see page 45



Description	Drawing	No. of cont.	Part Number solder termination			Part No. Crimp termination <sup>1)</sup> ring nut		
			Contact plating silver ring nut	hex nut	Contact plating gold <sup>2)</sup> ring nut			
Male receptacle, termination: solder or crimp, panel mounting with ring or hex nut, contact plating: silver or gold.		2	T 3202 000	T 3202 009	T 3202 018	–		
		3 <sup>3)</sup>	T 3262 000	T 3262 009	T 3262 018	T 3262 550		
		4 <sup>3)</sup>	T 3302 000	T 3302 009	T 3302 018	T 3302 550		
		5	T 3362 000	T 3362 009	T 3362 018	T 3362 550		
		5 S <sup>3)</sup>	T 3362 010	T 3358 009	T 3358 018 <sup>4)</sup>	T 3358 550 <sup>4)</sup>		
		6 <sup>3)</sup>	T 3402 000	T 3402 009	T 3402 018	T 3402 550		
		7	T 3477 000	T 3477 009	T 3477 018	T 3477 550		
		7 <sup>3)</sup>	T 3486 000	T 3486 009	T 3486 018	T 3486 550 <sup>4)</sup>		
		8 <sup>3)</sup>	T 3506 000	T 3506 009	T 3506 018	T 3506 550 <sup>4)</sup>		
		12	T 3637 001	T 3637 009	T 3637 000	–		
		14	T 3652 001	T 3652 009	T 3652 000	–		
		Male receptacle, termination: straight dip solder, pin length 10.5 mm from flange, panel mounting with ring nut, contact plating: silver or gold.		2	–	–	–	–
				3 <sup>3)</sup>	T 3262 300	–	–	–
				4 <sup>3)</sup>	T 3302 300 <sup>4)</sup>	–	–	–
5	T 3362 300 <sup>4)</sup>			–	–	–		
5 S <sup>3)</sup>	T 3358 300 <sup>4)</sup>			–	–	–		
6 <sup>3)</sup>	T 3402 300 <sup>4)</sup>			–	–	–		
7	T 3477 300 <sup>4)</sup>			–	–	–		
7 <sup>3)</sup>	T 3486 300 <sup>4)</sup>			–	–	–		
8 <sup>3)</sup>	T 3506 300 <sup>4)</sup>			–	–	–		
12	–			–	T 3637 304 <sup>4)</sup>	–		
14	–	–	T 3652 304 <sup>4)</sup>	–				

<sup>1)</sup> Please order crimp contacts separately, see page 44

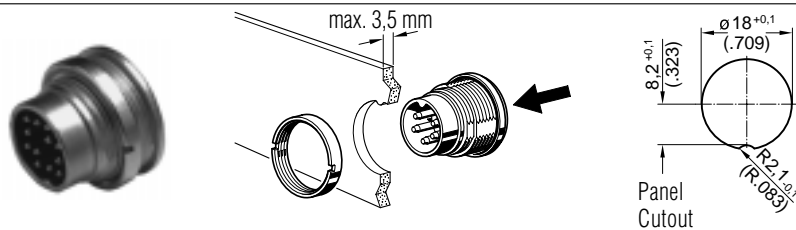
<sup>2)</sup> see remark page 7

<sup>3)</sup> Contact order for DIN EN 60 130-9

<sup>4)</sup> Available upon request.

## C 091 D

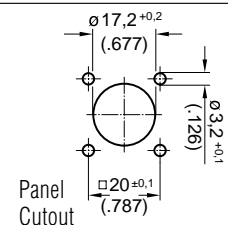
### Male receptacle for rear mounting



Description	Drawing	No. of cont.	Part Number solder termination		Part Number Crimp termination <sup>1)</sup>
			Contact plating silver	Contact plating gold <sup>2)</sup>	
Male receptacle, termination: solder or crimp, contact plating: silver or gold, panel mounting with ring nut, sealing with O-Ring.		3 <sup>3)</sup>	C091 31C003 100 2	–	C091 11C003 000 2
		4 <sup>3)</sup>	C091 31C004 100 2	–	C091 11C004 000 2 <sup>4)</sup>
		5	C091 31C005 100 2	C091 31C005 200 2	C091 11C005 000 2 <sup>4)</sup>
		5S <sup>3)</sup>	C091 31C105 100 2	–	C091 11C105 000 2 <sup>4)</sup>
		6 <sup>3)</sup>	C091 31C006 100 2	–	C091 11C006 000 2 <sup>4)</sup>
		7	C091 31C007 100 2	–	C091 11C007 000 2
		7 <sup>3)</sup>	C091 31C107 100 2	–	C091 11C107 000 2 <sup>4)</sup>
		8 <sup>3)</sup>	C091 31C008 100 2	C091 31C008 200 2	C091 11C008 000 2
		12	C091 31C012 100 2	C091 31C012 200 2	–
		14	C091 31C014 100 2	C091 31C014 200 2	–

## C 091 D

### Male receptacle for flange mounting



Description	Drawing	No. of cont.	Part Number solder termination		Part Number Crimp termination <sup>1)</sup>
			Contact plating silver	Contact plating gold <sup>2)</sup>	
Male receptacle, sealing with O-Ring, termination: solder, contact plating: silver or gold, with sealing gasket.		3 <sup>3)</sup>	C091 31S003 100 2	–	C091 11S003 000 2
		4 <sup>3)</sup>	C091 31S004 100 2	–	–
		5	C091 31S005 100 2	–	–
		5S <sup>3)</sup>	C091 31S105 100 2	–	–
		6 <sup>3)</sup>	C091 31S006 100 2	C091 31S006 200 2	–
		7	C091 31S007 100 2	–	C091 11S007 000 2
		7 <sup>3)</sup>	C091 31S107 100 2	–	C091 11S107 000 2
		8 <sup>3)</sup>	C091 31S008 100 2	C091 31S008 200 2	–
		12	C091 31S012 100 2	C091 31S012 200 2	–
		14	C091 31S014 100 2	C091 31S014 200 2	–

<sup>1)</sup> Please order crimp contacts separately, see page 44

<sup>2)</sup> see remark page 35

<sup>3)</sup> Contact order for DIN EN 60 130-9

<sup>4)</sup> Available upon request.