

C 091 A



Main Features

- Metal locking ring; screw locking according to DIN EN 60130-9 / IEC 60130-9
- Number of contacts: 2 – 8, 12 and 14 contacts
- Internal strain relief
- Good shielding effectiveness when mated and locked
- Male and female cable connectors
 - Straight or right angled
 - Solder connection: 2 – 8, 12 and 14 contacts
 - Crimp connection: 2 – 8 contacts
 - With cable sleeve for max. cable diameter 6 mm, or
 - With cable glands for cable diameter 4 – 6 mm or 6 – 8 mm
- Male and female receptacles
 - Panel mount types for front or rear panel mounting
 - Pcb mount types, straight or right angled
 - With dip solder contacts of various contact lengths
 - Solder connection: 2 – 8, 12 and 14 contacts
 - Crimp connection: 2 – 8 contacts
- Coloured back shells optional
- UL registered under file number E 63 093 UL

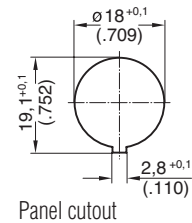
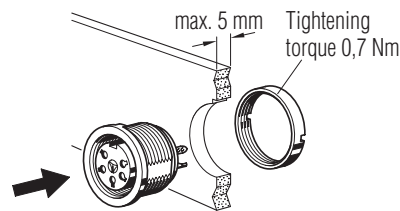


UNDERWRITERS LABORATORIES INC.

¹⁾ In general approvals refer to representative versions of the connector series. Test report upon request.

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**Female receptacle,
screw locking,
front mounting**



Description	Drawing	No. of cont.	Part Number solder termination			Part No. Crimp termination ¹⁾ ring nut		
			Contact plating silver ring nut	hex nut	Contact plating gold ²⁾ ring nut			
Female receptacle, termination: solder or crimp, panel mounting with ring or hex nut, contact plating: silver or gold.		2	T 3203 000	T 3203 009	T 3203 018	–		
		3 ³⁾	T 3263 000	T 3263 009	T 3263 018	T 3263 550		
		4 ³⁾	T 3303 000	T 3303 009	T 3303 018	T 3303 550		
		5	T 3363 000	T 3363 009	T 3363 018	T 3363 550		
		5 S ³⁾	T 3363 010	T 3359 009	T 3359 018	T 3359 550		
		6 ³⁾	T 3403 000	T 3403 009	T 3403 018	T 3403 550		
		7	T 3478 000	T 3478 009	T 3478 018	T 3478 550		
		7 ³⁾	T 3487 000	T 3487 009	T 3487 018 ⁴⁾	T 3487 550		
		8 ³⁾	T 3507 000	T 3507 009	T 3507 018	T 3507 550		
		12	T 3638 000	T 3638 009	T 3638 004	–		
		14	T 3653 000	T 3653 009	T 3653 004	–		
		Female receptacle, termination: straight dip solder, pin length 15 mm from flange, panel mounting with ring nut, contact plating: silver or gold, solder area: tin plated.		2	–	–	–	–
				3 ³⁾	T 3263 300	–	–	–
				4 ³⁾	T 3303 300	–	–	–
5	T 3363 300			–	–	–		
5 S ³⁾	T 3359 300			–	–	–		
6 ³⁾	T 3403 300			–	–	–		
7	T 3478 300			–	–	–		
7 ³⁾	T 3487 300			–	–	–		
8 ³⁾	T 3507 300			–	–	–		
12	–			–	T 3638 304	–		
14	–			–	T 3653 304	–		
Female receptacle, termination: straight dip solder, pin length 19 mm from flange, panel mounting with ring nut, contact plating: silver, solder area: tin plated.				2	–	–	–	–
				3 ³⁾	T 3263 320	–	–	–
				4 ³⁾	T 3303 320	–	–	–
		5	T 3363 320	–	–	–		
		5 S ³⁾	T 3359 320	–	–	–		
		6 ³⁾	T 3403 320	–	–	–		
		7	T 3478 320	–	–	–		
		7 ³⁾	T 3487 320	–	–	–		
		8 ³⁾	T 3507 320	–	–	–		
		12	–	–	–	–		
		14	–	–	–	–		
		Female receptacle, termination: straight dip solder, pin length 24 mm from flange, panel mounting with ring nut, contact plating: silver, solder area: tin plated.		2	–	–	–	–
				3 ³⁾	T 3263 330	–	–	–
				4 ³⁾	T 3303 330	–	–	–
5	T 3363 330			–	–	–		
5 S ³⁾	T 3359 330			–	–	–		
6 ³⁾	T 3403 330			–	–	–		
7	T 3478 330			–	–	–		
7 ³⁾	T 3487 330			–	–	–		
8 ³⁾	T 3507 330			–	–	–		
12	–			–	–	–		
14	–			–	–	–		

¹⁾ Please order crimp contacts separately, see page 43

²⁾ See remark page 6

³⁾ Contact order for DIN EN 60 130-9

⁴⁾ Available upon request.