

C 091 A

**Male cable connector,
screw locking,
straight**



Cable diameter 3-6 mm



Cable diameter 6-8 mm



Cable diameter 4-6 mm



Cable diameter 3-6 mm

Description	Drawing	No. of cont.	Part Number solder termination		Part Number Crimp termination ¹⁾
			Contact plating silver	Contact plating gold ²⁾	
Male cable connector, for cable diameter 3-6 mm, termination: solder or crimp, contact plating: silver or gold.		2	T 3200 001	T 3200 018	—
		3 ³⁾	T 3260 001	T 3260 018	T 3260 551
		4 ³⁾	T 3300 001	T 3300 018	T 3300 551
		5	T 3360 001	T 3360 018	T 3360 551
		5 S ³⁾	T 3360 010	T 3356 018 ⁴⁾	T 3356 551
		6 ³⁾	T 3400 001	T 3400 018	T 3400 551
		7	T 3475 001	T 3475 018	T 3475 551
		7 ³⁾	T 3484 001	T 3484 018 ⁴⁾	T 3484 551
		8 ³⁾	T 3504 001	T 3504 018	T 3504 551
		12	T 3635 001	T 3635 000	—
		14	T 3650 001	T 3650 000	—
Male cable connector, for cable diameter 6-8 mm, termination: solder or crimp with clamping ring, contact plating: silver or gold.		2	T 3200 002	T 3200 028	—
		3 ³⁾	T 3260 002	T 3260 028	T 3260 552
		4 ³⁾	T 3300 002	T 3300 028	T 3300 552
		5	T 3360 002	T 3360 028	T 3360 552
		5 S ³⁾	T 3360 020	T 3356 028 ⁴⁾	T 3356 552
		6 ³⁾	T 3400 002	T 3400 028	T 3400 552
		7	T 3475 002	T 3475 028	T 3475 552
		7 ³⁾	T 3484 002	T 3484 028	T 3484 552
		8 ³⁾	T 3504 002	T 3504 028	T 3504 552
		12	—	T 3635 002	—
		14	—	T 3650 002	—
Male cable connector, for cable diameter 4-6 mm, termination: solder or crimp, contact plating: silver or gold.		2	T 3200 004	T 3200 048	—
		3 ³⁾	T 3260 004	T 3260 048	T 3260 554
		4 ³⁾	T 3300 004	T 3300 048	T 3300 554 ⁴⁾
		5	T 3360 004	T 3360 048	T 3360 554 ⁴⁾
		5 S ³⁾	T 3356 004	T 3356 048 ⁴⁾	T 3356 554
		6 ³⁾	T 3400 004	T 3400 048	T 3400 554 ⁴⁾
		7	T 3475 004	T 3475 048	T 3475 554 ⁴⁾
		7 ³⁾	T 3484 004	T 3484 048	T 3484 554 ⁴⁾
		8 ³⁾	T 3504 004	T 3504 048	T 3504 554
		12	—	T 3635 004	—
		14	—	T 3650 004	—
Male cable connector, for cable diameter 3-6 mm, solder termination, plastic coated coupling ring, contact plating: silver.		2	T 3200 013	—	—
		3 ³⁾	T 3260 013	—	—
		4 ³⁾	T 3300 013	—	—
		5	T 3360 013	—	—
		5 S ³⁾	T 3360 130	—	—
		6 ³⁾	T 3400 013	—	—
		7	T 3475 013	—	—
		7 ³⁾	T 3484 013 ⁴⁾	—	—
		8 ³⁾	T 3504 013	—	—
		12	—	—	—
		14	—	—	—

¹⁾ Please order crimp contacts separately, see page 44

²⁾ see remark page 7

³⁾ Contact order for DIN EN 60 130-9

⁴⁾ Available upon request.

C 091 A

Male cable connector,
screw locking,
right-angled



Description	Drawing	No. of cont.	Part Number solder termination		Part Number Crimp termination ¹⁾
			Contact plating silver	Contact plating gold ²⁾	
Male cable connector, right-angled, for cable diameter 3-6 mm, termination: solder or crimp, contact plating: silver or gold.		2	T 3200 005	—	—
		3 ³⁾	T 3260 005	T 3260 058 ⁴⁾	T 3260 055
		4 ³⁾	T 3300 005	T 3300 058 ⁴⁾	T 3300 055 ⁴⁾
		5	T 3360 005	T 3360 058	T 3360 055
		5 S ³⁾	T 3356 005	T 3356 058 ⁴⁾	T 3356 055 ⁴⁾
		6 ³⁾	T 3400 005	T 3400 058	T 3400 055
		7	T 3475 005	T 3475 058 ⁴⁾	T 3475 055 ⁴⁾
		7 ³⁾	T 3484 005	T 3484 058 ⁴⁾	T 3484 055 ⁴⁾
		8 ³⁾	T 3504 005	T 3504 058 ⁴⁾	T 3504 055 ⁴⁾
		12	T 3635 005	T 3635 058	—
		14	T 3650 005	T 3650 058	—

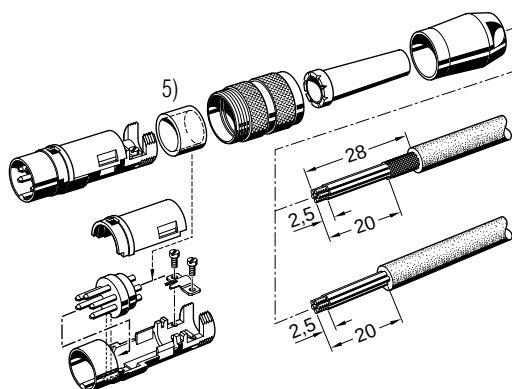
¹⁾ Please order crimp contacts separately, see page 44

²⁾ See remark page 7

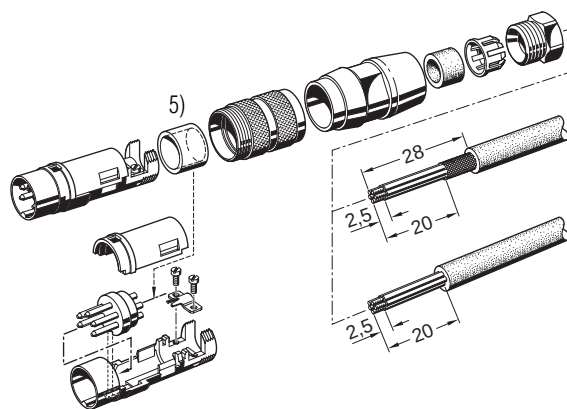
³⁾ Contact order for DIN EN 60 130-9

⁴⁾ Available upon request.

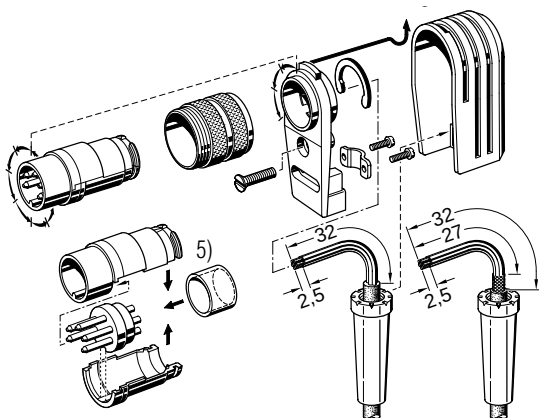
Assembling instruction ⁶⁾ male cable connector, cable diameter 3-6 mm



Assembling instruction ⁶⁾ male cable connector, cable diameter 4-6 mm or 6-8 mm



Assembling instruction ⁶⁾ male cable connector, right-angled, can be keyed to 8 angle positions



⁶⁾ Solder version only

⁶⁾ Assembly Instructions please refer to page 4, connecting instructions

C 091 A

**Female cable connector,
screw locking,
straight**



Cable diameter 3-6 mm

Cable diameter 6-8 mm

Cable diameter 4-6 mm

Cable diameter 3-6 mm

Description	Drawing	No. of cont.	Part Number solder termination		Part Number Crimp termination ¹⁾
			Contact plating silver	Contact plating gold ²⁾	
Female cable connector, for cable diameter 3-6 mm, termination: solder or crimp, contact plating: silver or gold.		2	T 3201 001	T 3201 018	—
		3 ³⁾	T 3261 001	T 3261 018	T 3261 551
		4 ³⁾	T 3301 001	T 3301 018	T 3301 551
		5	T 3361 001	T 3361 018	T 3361 551
		5 S ³⁾	T 3361 010	T 3357 018 ⁴⁾	T 3357 551
		6 ³⁾	T 3401 001	T 3401 018	T 3401 551
		7	T 3476 001	T 3476 018	T 3476 551
		7 ³⁾	T 3485 001	T 3485 018	T 3485 551
		8 ³⁾	T 3505 001	T 3505 018	T 3505 551
		12	T 3636 001	T 3636 000	—
		14	T 3651 001	T 3651 000	—
		2	T 3201 002	T 3201 028	—
		3 ³⁾	T 3261 002	T 3261 028	T 3261 552 ⁴⁾
		4 ³⁾	T 3301 002	T 3301 028	T 3301 552 ⁴⁾
Female cable connector, for cable diameter 6-8 mm, termination: solder or crimp with clamping ring, contact plating: silver or gold.		5	T 3361 002	T 3361 028	T 3361 552
		5 S ³⁾	T 3361 020	T 3357 028 ⁴⁾	T 3357 552 ⁴⁾
		6 ³⁾	T 3401 002	T 3401 028	T 3401 552 ⁴⁾
		7	T 3476 002	T 3476 028	T 3476 552
		7 ³⁾	T 3485 002	T 3485 028	T 3485 552 ⁴⁾
		8 ³⁾	T 3505 002	T 3505 028	T 3505 552
		12	—	T 3636 002	—
		14	—	T 3651 002	—
		2	—	—	—
		3 ³⁾	T 3261 004	T 3261 048	T 3261 554 ⁴⁾
		4 ³⁾	T 3301 004	T 3301 048	T 3301 554
		5	T 3361 004	T 3361 048 ⁴⁾	T 3361 554 ⁴⁾
		5 S ³⁾	T 3357 004	T 3357 048 ⁴⁾	T 3357 554
		6 ³⁾	T 3401 004	T 3401 048	T 3401 554 ⁴⁾
		7	T 3476 004	T 3476 048	T 3476 554 ⁴⁾
Female cable connector, for cable diameter 4-6 mm, termination: solder or crimp, contact plating: silver or gold.		7 ³⁾	T 3485 004	T 3485 048	T 3485 554 ⁴⁾
		8 ³⁾	T 3505 004	T 3505 048	T 3505 554
		12	—	T 3636 004	—
		14	—	T 3651 004	—
		2	—	—	—
		3 ³⁾	T 3261 004	T 3261 048	T 3261 554 ⁴⁾
		4 ³⁾	T 3301 004	T 3301 048	T 3301 554
		5	T 3361 004	T 3361 048 ⁴⁾	T 3361 554 ⁴⁾
		5 S ³⁾	T 3357 004	T 3357 048 ⁴⁾	T 3357 554
		6 ³⁾	T 3401 004	T 3401 048	T 3401 554 ⁴⁾
		7	T 3476 004	T 3476 048	T 3476 554 ⁴⁾
		7 ³⁾	T 3485 004	T 3485 048	T 3485 554 ⁴⁾
		8 ³⁾	T 3505 004	T 3505 048	T 3505 554
		12	—	T 3636 004	—
		14	—	T 3651 004	—
Female cable connector, for cable diameter 3-6 mm, solder termination, plastic coated coupling ring, contact plating: silver.		2	T 3201 013	—	—
		3 ³⁾	T 3261 013	—	—
		4 ³⁾	T 3301 013	—	—
		5	T 3361 013	—	—
		5 S ³⁾	T 3361 130	—	—
		6 ³⁾	T 3401 013	—	—
		7	T 3476 013	—	—
		7 ³⁾	T 3485 013	—	—
		8 ³⁾	T 3505 013	—	—
		12	—	—	—
		14	—	—	—
		2	—	—	—
		3 ³⁾	T 3261 013	—	—
		4 ³⁾	T 3301 013	—	—
		5	T 3361 013	—	—

¹⁾ Please order crimp contacts separately, see page 44

²⁾ See remark page 7

³⁾ Contact order for DIN EN 60 130-9

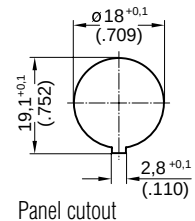
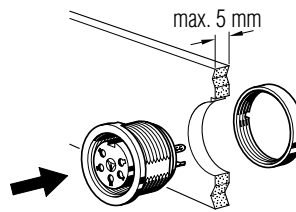
⁴⁾ Available upon request.

C 091 A

Female receptacle,
screw locking,
front mounting



Safety washer see page 45



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.	* Measure 12- and 14-pol.=14±0,3	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	—
		2	—	—	—	—
		3 ³⁾	T 3263 300	—	—	—
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.	* Measure 12- and 14-pol. Ø 0,6	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	—
		2	—	—	—	—
		3 ³⁾	T 3263 320	—	—	—
		4 ³⁾	T 3303 320	—	—	—
Female receptacle, termination: straight dip solder, pin length 19 mm from flange, panel mounting with ring nut, contact plating: silver, solder area: tin plated.		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	—	—	—	—
		2	—	—	—	—
		3 ³⁾	T 3263 330	—	—	—
		4 ³⁾	T 3303 330	—	—	—
		5	T 3363 330	—	—	—
		5 S ³⁾	T 3359 330	—	—	—
Female receptacle, termination: straight dip solder, pin length 24 mm from flange, panel mounting with ring nut, contact plating: silver, solder area: tin plated.		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 44

²⁾ See remark page 7

³⁾ Contact order for DIN EN 60 130-9

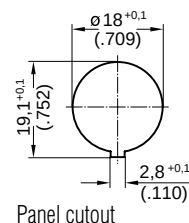
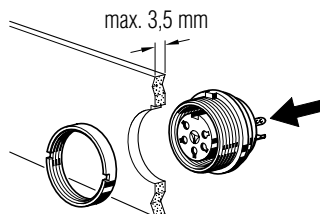
⁴⁾ Available upon request.

C 091 A

Female receptacle,
screw locking,
rear mounting



Safety washer see page 45



Description	Drawing	No. of cont.	Part Number solder termination		Part No. Crimp termination ¹⁾
			Contact plating silver ring 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.	*Measure 12- and 14-pol.=10±0,3	2	T 3203 100	T 3203 109	—
		3 ³⁾	T 3263 100	T 3263 109 ⁴⁾	T 3263 118 ⁴⁾
		4 ³⁾	T 3303 100	T 3303 109 ⁴⁾	T 3303 118
		5	T 3363 100	T 3363 109	T 3363 118 ⁴⁾
		5 S ³⁾	T 3359 100	T 3359 109	T 3359 118 ⁴⁾
		6 ³⁾	T 3403 100	T 3403 109	T 3403 118 ⁴⁾
		7	T 3478 100	T 3478 109 ⁴⁾	T 3478 118
		7 ³⁾	T 3487 100	T 3487 109 ⁴⁾	T 3487 118
		8 ³⁾	T 3507 100	T 3507 109	T 3507 118
		12	T 3638 100	T 3638 109 ⁴⁾	T 3638 104
		14	T 3653 100	T 3653 109 ⁴⁾	T 3653 118
		2	T 3203 400	—	—
		3 ³⁾	T 3263 400	—	—
		4 ³⁾	T 3303 400	—	—
Female receptacle, termination: straight dip solder, pin length 10.5 mm from flange, panel mounting with ring nut, contact plating: silver or gold, solder area: tin plated.	*Measure 12- and 14-pol. Ø 0,6	5	T 3363 400	—	—
		5 S ³⁾	T 3359 400	—	—
		6 ³⁾	T 3403 400	—	—
		7	T 3478 400	—	—
		7 ³⁾	T 3487 400	—	—
		8 ³⁾	T 3507 400	—	—
		12	—	T 3638 404	—
		14	—	T 3653 404	—
Female receptacle, termination: straight dip solder, pin length 14.5 mm from flange, panel mounting with ring nut, contact plating: silver, solder area: tin plated.		2	—	—	—
		3 ³⁾	T 3263 420	—	—
		4 ³⁾	T 3303 420	—	—
		5	T 3363 420	—	—
		5 S ³⁾	T 3359 420	—	—
		6 ³⁾	T 3403 420	—	—
		7	T 3478 420	—	—
		7 ³⁾	T 3487 420	—	—
		8 ³⁾	T 3507 420	—	—
		12	—	—	—
		14	—	—	—
Female receptacle, termination: straight dip solder, pin length 19.5 mm from flange, panel mounting with ring nut, contact plating: silver, solder area: tin plated.		2	—	—	—
		3 ³⁾	T 3263 430	—	—
		4 ³⁾	T 3303 430	—	—
		5	T 3363 430	—	—
		5 S ³⁾	T 3359 430	—	—
		6 ³⁾	T 3403 430	—	—
		7	T 3478 430	—	—
		7 ³⁾	T 3487 430	—	—
		8 ³⁾	T 3507 430	—	—
		12	—	—	—
		14	—	—	—

¹⁾ Please order crimp contacts separately, see page 44

²⁾ See remark page 7

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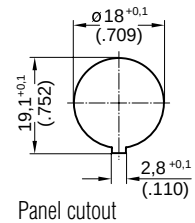
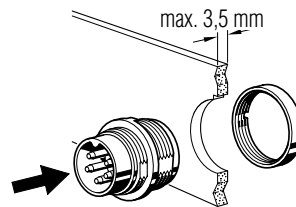
⁴⁾ Available upon request.

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 ¹⁾ ring nut
			Contact plating silver ring nut	hex nut	Contact plating gold ²⁾ 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 ³⁾	T 3262 000	T 3262 009	T 3262 018	T 3262 550
		4 ³⁾	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 ³⁾	T 3362 010	T 3358 009	T 3358 018 ⁴⁾	T 3358 550 ⁴⁾
		6 ³⁾	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 ³⁾	T 3486 000	T 3486 009	T 3486 018	T 3486 550 ⁴⁾
		8 ³⁾	T 3506 000	T 3506 009	T 3506 018	T 3506 550 ⁴⁾
		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 ³⁾	T 3262 300	—	—	—
		4 ³⁾	T 3302 300 ⁴⁾	—	—	—
		5	T 3362 300 ⁴⁾	—	—	—
		5 S ³⁾	T 3358 300 ⁴⁾	—	—	—
		6 ³⁾	T 3402 300 ⁴⁾	—	—	—
		7	T 3477 300 ⁴⁾	—	—	—
		7 ³⁾	T 3486 300 ⁴⁾	—	—	—
		8 ³⁾	T 3506 300 ⁴⁾	—	—	—
		12	—	—	T 3637 304 ⁴⁾	—
		14	—	—	T 3652 304 ⁴⁾	—

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²⁾ see remark page 7

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