

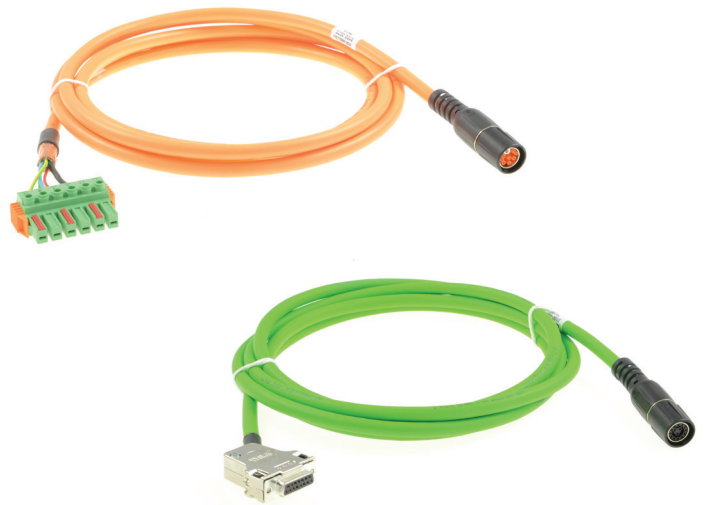
MOTOR CABLES FOR P10 MOTORS



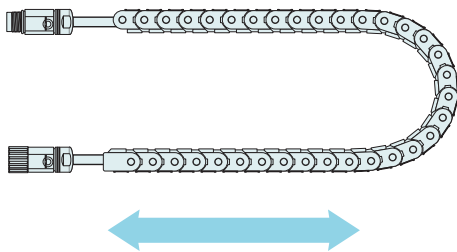
- ✓ High-flex cables for cable chain applications
- ✓ Tested under high voltage
- ✓ Completely prefabricated
- ✓ With quick-connect plugs
- ✓ Very good EMC properties

Motor cables for P10 Motors

For type P10 three-phase linear motors, LinMot uses the conventional two-cable solution. The connection is made using one power cable and one signal cable. Both cables have external shielding and can be used in moving cable carriers. The use of twisted conductor pairs in the signal cable provides even better signal transmission. The influence of external interference from oscillating fields is greatly reduced.



HIGH FLEX KS MOTOR CABLES



The high-flex type KS motor cable is suitable for applications where the motor cable moves, where the cable is routed through a cable carrier and undergoes a roll-up motion.

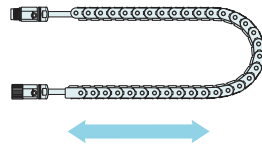
BY LENGTH OR COMPLETELY PREFABRICATED



The LinMot cable for P10 motors is available by length. It can be cut to the desired length or ordered in large quantities on rolls. LinMot carries all of the motor plugs for customers to assemble their own motor cables.

Fully assembled motor cables can be shipped in lengths up to 50 m. Order the motor cable in the desired length together with the matching motor plugs (assembled.) Prefabricated motor cables with the most commonly used plug combinations can be shipped from stock in standard lengths. LinMot motor cables are produced using only crimped contacts and are tested under high voltage prior to shipment.

High flex trailing chain cable for P10 Stators



| Cable type | KSS05-02/06 | KSS05-02/08 | KSS05-02/13 | KPS07-04/02 | KPS15-04 | KPS15-04/04 |
|-------------------------------------|--|--|--|--|--|--|
| Wire cross-section Motor phases | 0.5 mm ² (AWG20) | 0.5 mm ² (AWG20) | 0.5 mm ² (AWG20) | 0.75 mm ² (AWG18) | 1.5 mm ² (AWG15) | 1.5 mm ² (AWG15) |
| Wire cross-section Sensor signal | 0.25 mm ² (AWG23) | 0.25 mm ² (AWG23) | 0.25 mm ² (AWG23) | 0.25 mm ² (AWG23) | (-) | 0.75 mm ² (AWG18) |
| Material Wire insulation | PP | TPE | PE | PES | TPE | TPE |
| Material Cable sheath | PUR | TPU | PUR | PUR | TPU | PUR |
| Colour Cable sheath | green | green | green | orange | orange | orange |
| Cable cross section | 7.7 mm (0.3 in) | 8.9 mm (0.35 in) | 9 mm (0.35 in) | 9.1 mm (0.36 in) | 10.2 mm (0.4 in) | 12.3 mm (0.48 in) |
| Weight | 76 kg/km (270 lb/mi) | 106 kg/km (376 lb/mi) | 100 kg/km (355 lb/mi) | 116 kg/km (412 lb/mi) | 167 kg/km (593 lb/mi) | 228 kg/km (809 lb/mi) |
| Approvals | UL / CSA 300V E465739 | UL / CSA 300V E465739 | UL / CSA 300V E172204 | UL / CSA 1000V / 300V E465739 | UL / CSA 1000V E465739 | UL / CSA 1000V / 300V E172204 |
| AWM-Style | 20549 | 20233 | 20236 | 21223 | 20234 | 20235 |
| Minimum bend- ing radius static | 60 mm (2.36 in) | 45 mm (1.75) | 45 mm (1.75) | 70 mm (2.76 in) | 50 mm (2 in) | 60 mm (2.36 in) |
| Minimum bend- ing radius moving | 120 mm (4.72 in) | 90 mm (3.54 in) | 90 mm (3.54 in) | 140 mm (5.52 in) | 100 mm (4 in) | 120 mm (4.72 in) |
| Temperature range | -20°...+70°C | -20°...+70°C | -20°...+70°C | -20°...+70°C | -20°...+70°C | -40°...+80°C |
| Oil resistance | very good acc. DIN VDE 0282 Part 10 + HD 22.10 | very good acc. DIN VDE 0282 Part 10 + HD 22.10 | very good acc. DIN VDE 0282 Part 10 + HD 22.10 | very good acc. DIN VDE 0282 Part 10 + HD 22.10 | very good acc. DIN VDE 0282 Part 10 + HD 22.10 | very good acc. DIN VDE 0282 Part 10 + HD 22.10 |
| Chemical resistance | good to acids, alkalis, solvents, hydraulic fluids, etc. | good to acids, alkalis, solvents, hydraulic fluids, etc. | good to acids, alkalis, solvents, hydraulic fluids, etc. | good to acids, alkalis, solvents, hydraulic fluids, etc. | good to acids, alkalis, solvents, hydraulic fluids, etc. | good to acids, alkalis, solvents, hydraulic fluids, etc. |

TYPE CODE OF MOTOR CABLE FOR P10 MOTORS

Number of strands (A)

Number of strands with a cross-section as indicated in the designation.

Connector Type (Drive side)

- B (Power) Drives C1400
- D15s (Signal) Drives C1400
- L (Power) Drives E1400
- D15 (Signal) Drives E1400

Cable type

- KPS Trailing chain cable (Power)
- KSS Trailing chain cable (Encoder)

Cabel length

Cable assembled in m

KSS 05 - 02 / 08 - D15 / J - 2

Strand diameter

- 05 = 0.5 mm²
- 10 = 1.0 mm²
- 15 = 1.5 mm²
- Note:** The minimum cross-section for the corresponding motor is given in the table below

Connector type (Motor side)

- T (Power) Stators PS10-54
- Uk (Signal) Stators PS10-54
- Q (Power) Stators PS10-70
- J (Signal) Stators PS10-70

Number of strands (B)

Number of strands with a cross-section other than that indicated in the designation.

| Minimum Strand Diameter Power Cable | | | | | | |
|-------------------------------------|--------------------------|---------------|----------------------------------|---------------|---------------------------------|---------------|
| | Max. Cont. Force [A rms] | | Strand diameter according to DIN | | Strand diameter according to UL | |
| | Passive cooling | Fluid cooling | Passive cooling | Fluid cooling | Passive cooling | Fluid cooling |
| P10-54x120U | 1.4 | 2.7 | KPS07 | KPS07 | KPS07 | KPS07 |
| P10-54x180U | 2.6 | 5.1 | KPS07 | KPS07 | KPS07 | KPS07 |
| P10-54x240U | 2.6 | 5.1 | KPS07 | KPS07 | KPS07 | KPS07 |
| P10-54x300U | 3.2 | 6.5 | KPS07 | KPS07 | KPS07 | KPS07 |
| P10-70x80U | 1.3 | 3.7 | KPS15 | KPS15 | KPS15 | KPS15 |
| P10-70x160U | 2.4 | 6.6 | KPS15 | KPS15 | KPS15 | KPS15 |
| P10-70x240U | 3.4 | 9.1 | KPS15 | KPS15 | KPS15 | KPS15 |
| P10-70x320U | 3.0 | 8.0 | KPS15 | KPS15 | KPS15 | KPS15 |
| P10-70x400U | 4.2 | 11.5 | KPS15 | KPS15 | KPS15 | KPS15 |

| Encoder cable | |
|--------------------|---|
| P10-54x120U | KSS05 encoder cable is used for all P10 motors. |
| P10-54x180U | |
| P10-54x240U | |
| P10-54x300U | |
| P10-70x80U | |
| P10-70x160U | |
| P10-70x240U | |
| P10-70x320U | |
| P10-70x400U | |

| MOTOR CABLE PER M | | |
|------------------------|--|---------------------------|
| Item | Description | Item-No. |
| KSS05-02/08 | Encoder trailing chain cable LinMot (per m) | 0150-2258 |
| KSS05-02/08-100 | Encoder trailing chain cable LinMot (100 m) | 0150-3575 |
| KSS05-02/13 | Encoder trailing chain cable P10-...-Dxx (per m) | 0150-2259 |
| KSS05-02/06 | Encoder trailing chain cable P10-...-Dx3 (per m) | 0150-2490 |
| KPS15-04 | Power trailing chain cable P10-70 (per m) | 0150-2257 |
| KPS15-04-100 | Power trailing chain cable P10-70 (100 m) | 0150-3576 |
| KPS07-04/02 | Power trailing chain cable P10-54 (per m) | 0150-2372 |
| KPS15-04/04 | Power trailing chain cable P10-...-Dx3 (per m) | 0150-2269 |

POWER & ENCODER CABLES FOR LINEAR MOTORS P10-54

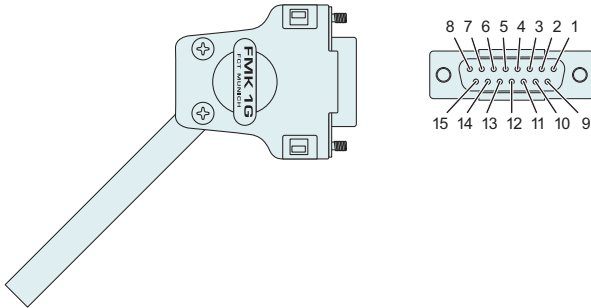
| Item | Description | Item-No. |
|--------------------------------|---|---------------------------|
| KPS07-04/02-L/Tk-3 | Power trailing chain cable L/Tk, 3 m for Servo Drive E1400 | 0150-2670 |
| KPS07-04/02-L/Tk-5 | Power trailing chain cable L/Tk, 5 m for Servo Drive E1400 | 0150-2671 |
| KPS07-04/02-L/Tk-8 | Power trailing chain cable L/Tk, 8 m for Servo Drive E1400 | 0150-2672 |
| KPS07-04/02-L/Tk-12 | Power trailing chain cable L/Tk, 12 m for Servo Drive E1400 | 0150-2673 |
| KPS07-04/02-B/Tk-3 | Power trailing chain cable B/Tk, 3 m for Servo Drive C1400 | 0150-3648 |
| KPS07-04/02-B/Tk-5 | Power trailing chain cable B/Tk, 5 m for Servo Drive C1400 | 0150-3657 |
| KPS07-04/02-B/Tk-8 | Power trailing chain cable B/Tk, 8 m for Servo Drive C1400 | 0150-3658 |
| KPS07-04/02-B/Tk-12 | Power trailing chain cable B/Tk, 12 m for Servo Drive C1400 | 0150-3659 |
| KSS 05-02/08-D15s/Uk-3 | Encoder trailing chain cable D15s/Uk, 3 m | 0150-2650 |
| KSS 05-02/08-D15s/Uk-5 | Encoder trailing chain cable D15s/Uk, 5 m | 0150-2651 |
| KSS 05-02/08-D15s/Uk-8 | Encoder trailing chain cable D15s/Uk, 8 m | 0150-2652 |
| KSS 05-02/08-D15s/Uk-12 | Encoder trailing chain cable D15s/Uk, 12 m | 0150-2653 |
| KPS07-04/02-./Tk-10 | Power trailing chain cable .../Tk, 10 m | 0150-3626 |
| KSS 05-02/13-./Uk-10 | Encoder trailing chain cable ./Uk, 10 m | 0150-3627 |

POWER & ENCODER CABLES FOR LINEAR MOTORS P10-70

| Item | Description | Item-No. |
|------------------------------|--|---------------------------|
| KPS15-04-L/Q-3 | Power trailing chain cable L/Q, 3 m for Servo Drive E1400 | 0150-2266 |
| KPS15-04-L/Q-5 | Power trailing chain cable L/Q, 5 m for Servo Drive E1400 | 0150-2261 |
| KPS15-04-L/Q-8 | Power trailing chain cable L/Q, 8 m for Servo Drive E1400 | 0150-2267 |
| KPS15-04-L/Q-12 | Power trailing chain cable L/Q, 12 m for Servo Drive E1400 | 0150-2268 |
| KPS15-04-B/Q-3 | Power trailing chain cable B/Q, 3 m for Servo Drive C1400 | 0150-3660 |
| KPS15-04-B/Q-5 | Power trailing chain cable B/Q, 5 m for Servo Drive C1400 | 0150-3661 |
| KPS15-04-B/Q-8 | Power trailing chain cable B/Q, 8 m for Servo Drive C1400 | 0150-3662 |
| KPS15-04-B/Q-12 | Power trailing chain cable B/Q, 12 m for Servo Drive C1400 | 0150-3663 |
| KSS 05-02/08-D15/J-3 | Encoder trailing chain cable D15/J, 3 m | 0150-2263 |
| KSS 05-02/08-D15/J-5 | Encoder trailing chain cable D15/J, 5 m | 0150-2262 |
| KSS 05-02/08-D15/J-8 | Encoder trailing chain cable D15/J, 8 m | 0150-2264 |
| KSS 05-02/08-D15/J-12 | Encoder trailing chain cable D15/J, 12 m | 0150-2265 |
| KPS15-04-..../Q-10 | Power trailing chain cable .../Q, 10m for D0x | 0150-2376 |
| KPS15-04/04-..../Q-10 | Power trailing chain cable .../Q, 10m for D03 | 0150-3654 |
| KSS 05-02/13-./J-10 | Encoder trailing chain cable ./J, 10m for D0x | 0150-2377 |
| KSS 05-02/06-./J-10 | Encoder trailing chain cable ./J, 10m for D03 | 0150-3655 |

D15-45° - CONNECTOR

MC10-D15-45°/f

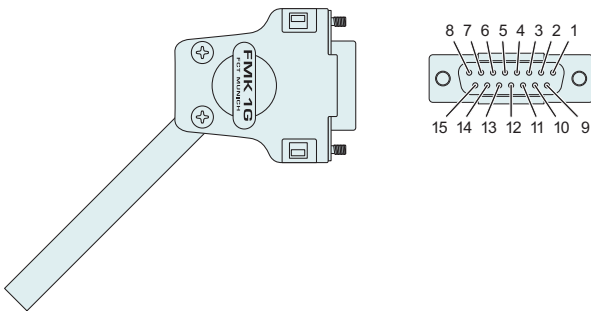


| | | |
|---------|---------------|-------------|
| 1 | +5V | red |
| 2 | Sine- | orange |
| 3 | Cosine- | blue |
| 4 | GND Sense | brown |
| 5 | GND | black |
| 6 | Not connected | n.c. |
| 7 | Not connected | n.c. |
| 8 | Motor Link C- | grey |
| 9 | Sine+ | yellow |
| 10 | Cosine+ | green |
| 11 | +5V Sense | white |
| 12 | Not connected | n.c. |
| 13 | Not connected | n.c. |
| 14 | Not connected | n.c. |
| 15 | Motor Link C+ | pink |
| Housing | | all shields |

| Item | Description | Item-No. |
|--------------------------|--|---------------------------|
| MC10-D15-45°/f | Connector encoder C1400/E1400/X3 | 0150-3397 |
| MC10-D15-45°/f-as | Connector encoder C1400/E1400/X3 assembled | 0150-3399 |

D15S-45° - CONNECTOR

MC10-D15s-45°/f

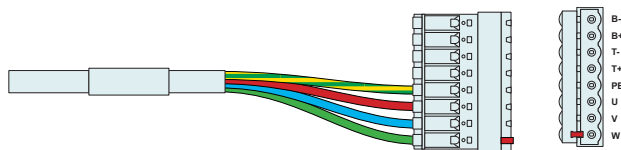


| | | |
|---------|---------------|-------------|
| 1 | +5V | red |
| 2 | Sine- | orange |
| 3 | Cosine- | blue |
| 4 | Not connected | n.c. |
| 5 | GND | black |
| 6 | GND Sense | brown |
| 7 | Not connected | n.c. |
| 8 | Motor Link C- | grey |
| 9 | Sine+ | yellow |
| 10 | Cosine+ | green |
| 11 | Not connected | n.c. |
| 12 | Not connected | n.c. |
| 13 | +5V Sense | white |
| 14 | Not connected | n.c. |
| 15 | Motor Link C+ | pink |
| Housing | | all shields |

| Item | Description | Item-No. |
|---------------------------|--|---------------------------|
| MC10-D15s-45°/f-as | Connector encoder C1400/E1400/X3 assembled | 0150-3632 |

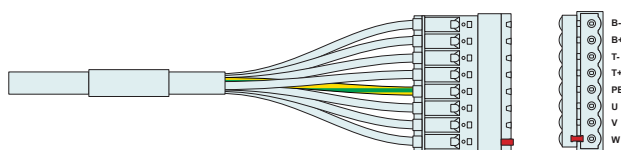
B-CONNECTOR

MC10-B/m



| Connector Wiring (without brake) | | |
|----------------------------------|-----------------------|--------------|
| PE | Protective Earth | yellow-green |
| W | Motor Phase W | green |
| V | Motor Phase V | blue |
| U | Motor Phase U | red |
| T+ | Temperature Sensor T+ | n.c. |
| T- | Temperature Sensor T- | n.c. |
| B+ | Motor Brake+ | n.c. |
| B- | Motor Brake- | n.c. |

MC10-B/m



| Connector Wiring (with brake) | | |
|-------------------------------|-----------------------|---------------|
| PE | Protective Earth | yellow-green |
| W | Motor Phase W | black (Nr. 3) |
| V | Motor Phase V | black (Nr. 2) |
| U | Motor Phase U | black (Nr. 1) |
| T+ | Temperature Sensor T+ | black (Nr. 5) |
| T- | Temperature Sensor T- | black (Nr. 6) |
| B+ | Motor Brake+ | black (Nr. 7) |
| B- | Motor Brake- | black (Nr. 8) |

| Item | Description | Item-No. |
|--------------------|------------------------------------|---------------------------|
| MC10-B/m | Connector Power C1400/X2 | 0150-3605 |
| MC10-B/m-as | Connector Power C1400/X2 assembled | 0150-3606 |

L-CONNECTOR

MC10-L/m

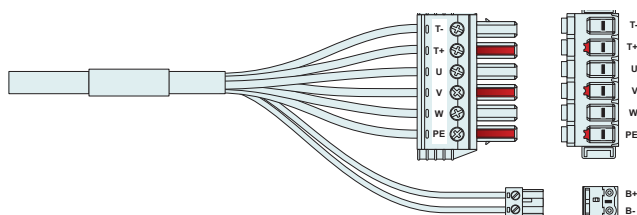


| Connector Wiring | | |
|------------------|-----------------------|---------------------------|
| PE | Protective Earth | yellow-green |
| W | Motor Phase W | black (previously: green) |
| V | Motor Phase V | blue |
| U | Motor Phase U | red |
| T+ | Temperature Sensor T+ | n.c. |
| T- | Temperature Sensor T- | n.c. |

| Item | Description | Item-No. |
|--------------------|------------------------------------|---------------------------|
| MC10-L/m | Connector Power E1400/X2 | 0150-3382 |
| MC10-L/m-as | Connector Power E1400/X2 assembled | 0160-2330 |

Lb-CONNECTOR

MC10-L/m



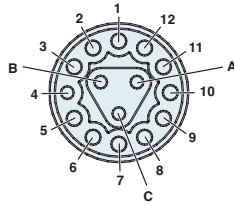
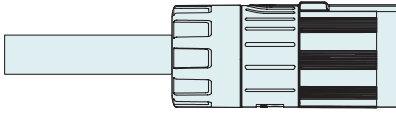
| Connector Wiring (with brake) | | |
|-------------------------------|-----------------------|---------------|
| PE | Protective Earth | yellow-green |
| W | Motor Phase W | black (Nr. 3) |
| V | Motor Phase V | black (Nr. 2) |
| U | Motor Phase U | black (Nr. 1) |
| T+ | Temperature Sensor T+ | black (Nr. 5) |
| T- | Temperature Sensor T- | black (Nr. 6) |
| B+ | Brake B+ | black (Nr. 7) |
| B- | Brake B- | black (Nr. 8) |

DC01-E1400/X32

| Item | Description | Item-No. |
|-----------------------|--------------------------------------|---------------------------|
| MC10-L/m | Connector Power E1400/X2 | 0150-3382 |
| DC01-E1400/X32 | Drive Connector Brake | 0150-3450 |
| MC10-Lb/m-as | Connector Power E1400/X2/b assembled | 0160-2723 |

UK-CONNECTOR

MC10-Uk/f



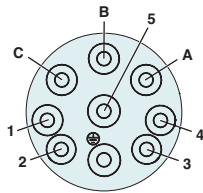
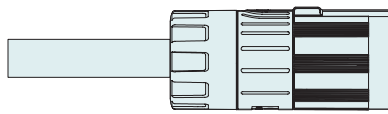
| | PS10-54 | |
|----|---------------|--------|
| 1 | +Vcc | red |
| 2 | GND | black |
| 3 | Sin+ | yellow |
| 4 | Sin- | orange |
| 5 | Cos+ | green |
| 6 | Cos- | blue |
| 7 | Motor Link C+ | pink |
| 8 | Motor Link C+ | grey |
| 9 | n.c. | n.c. |
| 10 | n.c. | n.c. |
| 11 | n.c. | n.c. |
| 12 | n.c. | n.c. |
| A | n.c. | n.c. |
| B | n.c. | n.c. |
| C | n.c. | n.c. |

| | PS10-54...D24 | PS10-54...D25 | PS10-54...D25S | |
|----|---------------|---------------|----------------|----------------|
| 1 | +Vcc | +Vcc | +Vcc | white |
| 2 | GND | GND | GND | brown |
| 3 | A | A | A | grey |
| 4 | /A | /A | /A | pink |
| 5 | B | B | B | blue |
| 6 | /B | /B | /B | red |
| 7 | - | - | - | do not connect |
| 8 | - | - | - | do not connect |
| 9 | Pt1000+ | PTC+ | PTC+ | yellow-brown |
| 10 | Pt1000- | PTC- | PTC- | white-yellow |
| 11 | REF+ | REF+ | REF+ | black |
| 12 | REF- | REF- | REF- | violett |
| A | Hall U | Hall U | Hall U | grey-red |
| B | Hall V | Hall V | Hall V | red-blue |
| C | Hall W | Hall W | Hall W | white-green |

| Item | Description | Item-No. |
|---------------------|-------------------------------------|---------------------------|
| MC10-U/f | Connector encoder PS10-54 | 0150-3471 |
| MC10-Uk/f-as | Connector encoder PS10-54 assembled | 0150-3620 |

Tk-CONNECTOR

MC10-Tk/f

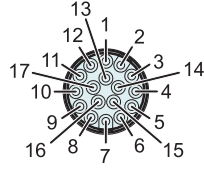
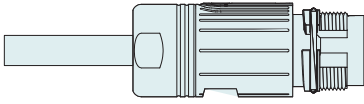


| | PS10-54 | PS10-54...D24 | PS10-54...D25 | PS10-54...D25S | |
|----|------------------|------------------|------------------|------------------|---------------------------|
| A | Phase U | Phase U | Phase U | Phase U | red |
| PE | Protective Earth | Protective Earth | Protective Earth | Protective Earth | yellow-green |
| B | Phase V | Phase V | Phase V | Phase V | blue |
| C | Phase W | Phase W | Phase W | Phase W | black (previously: green) |
| 1 | n.c. | Pt1000+ | PTC+ | PTC+ | turquoise |
| 2 | n.c. | Pt1000- | PTC- | PTC- | grey |
| 3 | n.c. | n.c. | n.c. | n.c. | n.c. |
| 4 | n.c. | n.c. | n.c. | n.c. | n.c. |
| 5 | n.c. | n.c. | n.c. | n.c. | n.c. |

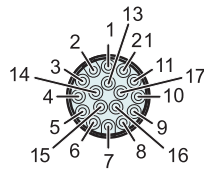
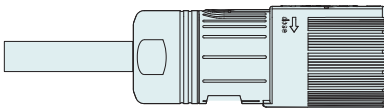
| Item | Description | Item-No. |
|---------------------|-----------------------------------|---------------------------|
| MC10-T/f | Connector Power PS10-54 | 0150-3470 |
| MC10-Tk/f-as | Connector Power PS10-54 assembled | 0150-3623 |

J-CONNECTOR

MC10-J/m



MC10-J/f



| P10-70 | | |
|--------|---------------|--------|
| 1 | +5 VDC | red |
| 2 | GND | black |
| 3 | Sense +5V | white |
| 4 | Sense GND | brown |
| 5 | Motor Link C+ | pink |
| 6 | Motor Link C- | grey |
| 7 | Sine+ | yellow |
| 8 | Sine- | orange |
| 9 | Cosine+ | green |
| 10 | Cosine- | blue |
| 11 | n.c. | - |
| 12 | n.c. | - |
| 13 | n.c. | - |
| 14 | n.c. | - |
| 15 | n.c. | - |
| 16 | n.c. | - |
| 17 | n.c. | - |

| | P10-70...D01 | P10-70...D02 | |
|----|------------------|------------------|--------------|
| 1 | 3...13 VDC | 3...13 VDC | white |
| 2 | GND | GND | brown |
| 3 | Vcc Sense (opt.) | Vcc Sense (opt.) | green |
| 4 | GND Sense (opt.) | GND Sense (opt.) | yellow |
| 5 | Do not connect | Do not connect | - |
| 6 | Do not connect | Do not connect | - |
| 7 | Sine+ | Sine+ | grey |
| 8 | Sine- | Sine- | pink |
| 9 | Cosine+ | Cosine+ | blue |
| 10 | Cosine- | Cosine- | red |
| 11 | Ref+ | Ref+ | black |
| 12 | Ref- | Ref- | violett |
| 13 | Hall U | Hall U | grey-red |
| 14 | Hall V | Hall V | red-blue |
| 15 | Hall W | Hall W | white-green |
| 16 | KTY+ | PTC+ | yellow-brown |
| 17 | KTY- | PTC- | white-yellow |

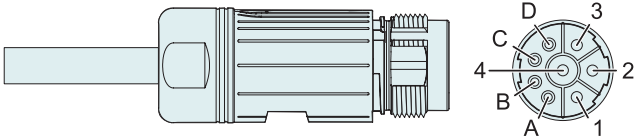
| P10-70...D03 | | |
|--------------|------------------|--------|
| 1 | 3...13 VDC | red |
| 2 | GND | black |
| 3 | Vcc Sense (opt.) | white |
| 4 | GND Sense (opt.) | brown |
| 5 | Do not connect | - |
| 6 | Do not connect | - |
| 7 | Sine+ | yellow |
| 8 | Sine- | orange |
| 9 | Cosine+ | green |
| 10 | Cosine- | blue |
| 11 | n.c. | n.c. |
| 12 | n.c. | n.c. |
| 13 | n.c. | n.c. |
| 14 | Do not connect | n.c. |
| 15 | n.c. | n.c. |
| 16 | n.c. | n.c. |
| 17 | n.c. | n.c. |

| Item | Description | Item-No. |
|--------------------|---------------------------------------|---------------------------|
| MC10-J/m | Connector encoder PS10-70/m | 0160-2407 |
| MC10-J/m-as | Connector encoder PS10-70/m assembled | 0160-2408 |
| MC10-J/f | Connector encoder PS10-70 | 0160-2269 |
| MC10-J/f-as | Connector encoder PS10-70 assembled | 0160-2331 |

14

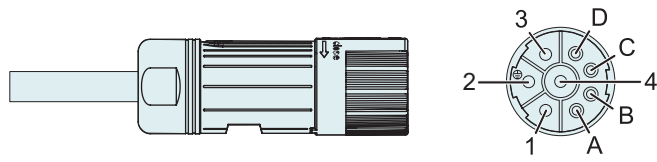
Q-CONNECTOR

MC10-Q/m



| | P10-70 | P10-70...D01/D02 | |
|---|------------------|------------------|---------------------------|
| 1 | Phase U | Phase U | red |
| 2 | Protective Earth | Protective Earth | yellow-green |
| 3 | Phase W | Phase W | black (previously: green) |
| 4 | Phase V | Phase V | blue |
| A | n.c. | n.c. | - |
| B | n.c. | n.c. | - |
| C | n.c. | n.c. | - |
| D | n.c. | n.c. | - |

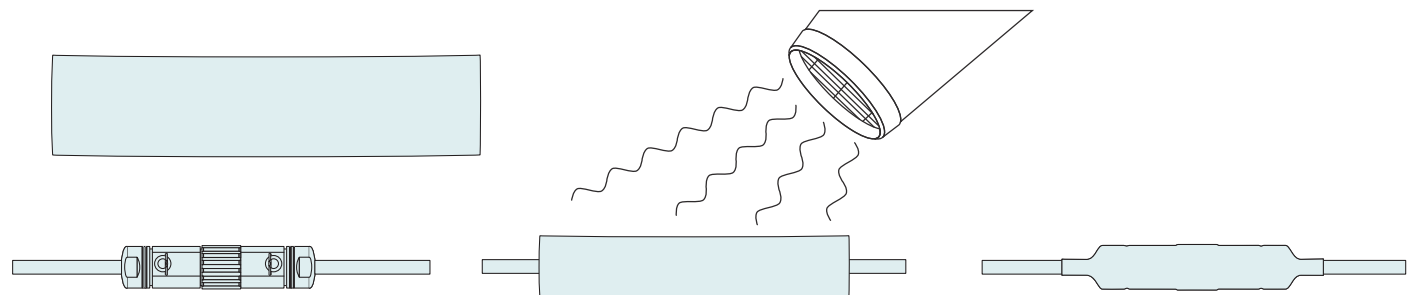
MC10-Q/f



| P10-70...D03 | | | |
|--------------|------------------|--|--------------------------------------|
| | | Wire Color Motor Cable Variant colored (new) | Wire Color Motor Cable Variant black |
| 1 | Phase U | red | black 1 |
| 2 | Protective Earth | yellow-green | yellow-green |
| 3 | Phase W | black (previously: green) | black 3 |
| 4 | Phase V | blue | black 2 |
| A | KTY+ | purple | black 5 |
| B | KTY- | grey | black 6 |
| C | n.c. | yellow | black 7 |
| D | n.c. | brown | black 8 |

| Item | Description | Item-No. |
|--------------------------------|-------------------------------------|---------------------------|
| MC10-Q/m | Connector Power PS10-70/m | 0160-2405 |
| MC10-Q/m-as (assembled) | Connector Power PS10-70/m assembled | 0160-2406 |
| MC10-Q/f | Connector Power PS10-70 | 0160-2268 |
| MC10-Q/f-as (assembled) | Connector Power PS10-70 assembled | 0160-2329 |

SHRINK TUBING FOR IP67 CONNECTOR



| Item | | Material | Item-No. |
|-----------------|--|------------|---------------------------|
| MCP01-18 | Shrink tubing (with hot glue coating) for additional protection of IP67 connectors | Polyolefin | 0150-3089 |

Area with horizontal dotted lines for notes.

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