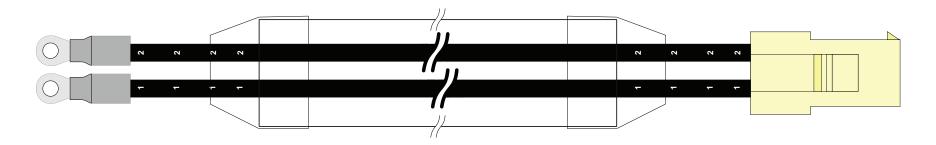
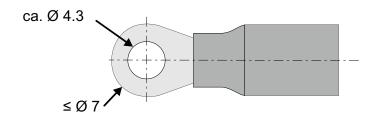
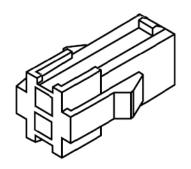


Wiring Diagram





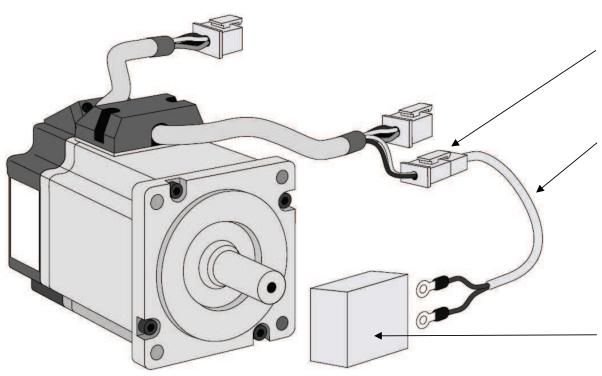


| Specification Sheet Page 3 of 8 | | | | | | | | |
|---------------------------------|------------|-------------|-------------|----------|--|--|--|--|
| Product N | umber | Description | | | | | | |
| MFMCB0xx0GET | | Wiring | | | | | | |
| Version | Date | | designed by | approved | | | | |
| 1.00 | 21.05.2007 | | Aicher | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |



Brake Junction Cable for MINAS A4 Servo Motor

MSMD 50-750W with brake, length xx meters



Connect the brake connector of the motor to the brake junction cable.

Brake junction cable

(for wiring information, please refer to the corresponding manual)

xx = cable length in meters

e.g. MFMCB0050GET: cable length is 5m

e.g. MFMCB0100GET: cable length is 10m

24VDC power supply for the brake (to be supplied by the customer).

Remarks:

- This cable is designed for connecting the brake wires of MINAS A4 servo motors from 50W to 750W with a built-in holding brake.
- For further information, please refer to the corresponding manual.

| Specification Sheet | | | | | | | | |
|---------------------|------------|-------------------------------|-------------|----------|--|--|--|--|
| Product Number | | Description | | | | | | |
| MFMCB0xx0GET | | MINAS A4 brake junction cable | | | | | | |
| Version | Date | | designed by | approved | | | | |
| 1.0 | 21.05.2007 | | Aicher | | | | | |
| | | | | | | | | |
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