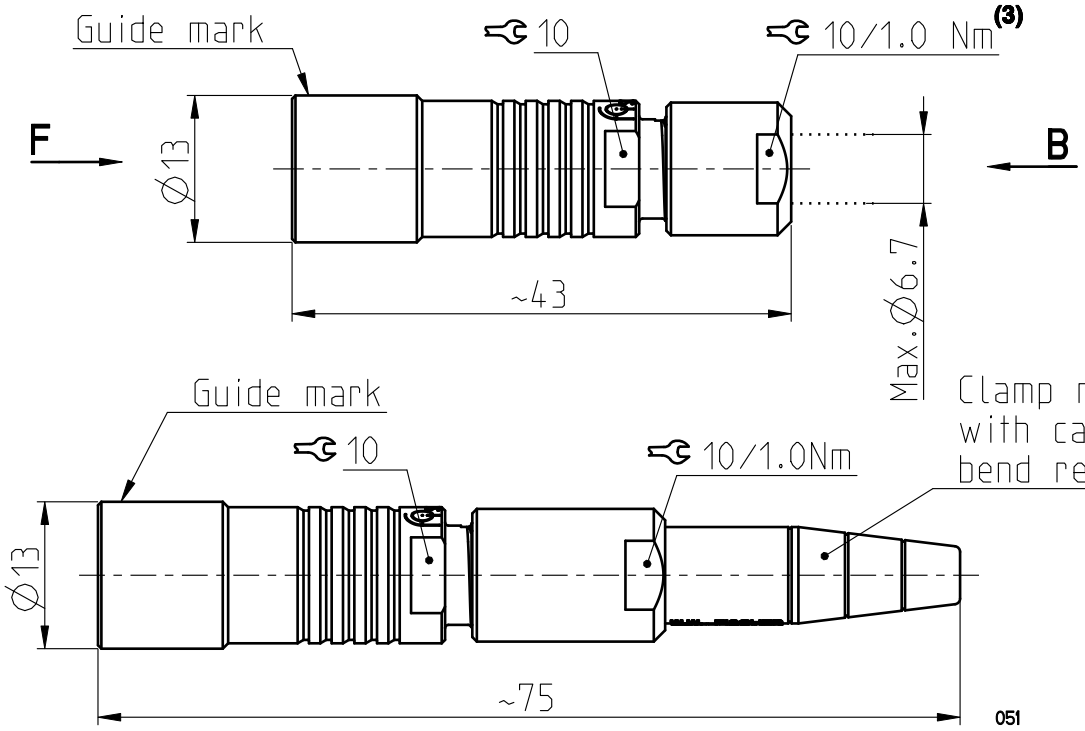
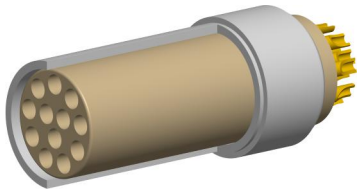
K/KE 103 Multipole Cable Mounted Receptacles

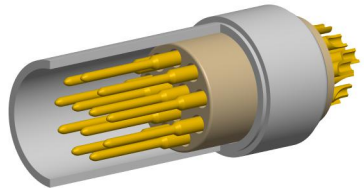
All dimensions see note **1)**



Contact polarity A

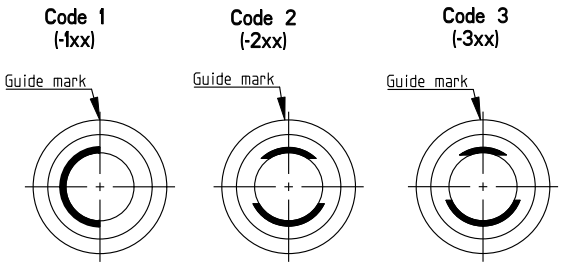


Contact polarity Z



CONTACT CONFIGURATION			Contacts	Solder cup Ø	Crimp[2] cup Ø
103	A/Z	051	2	1.18	1.18
103	A/Z	052	3	1.18	-
103	A/Z	053	4	0.79	-
103	A/Z	054	5	0.79	0.80

Keying codes (View from F)



Contact configuration for polarity A (View from B)

Contact configuration for polarity Z (View from B)

All dimensions in mm	Rev.	Pages
600615	1	1/2

Notes :
1) All tolerances resulting from connector assembly are typically ± 0.3mm
2) For optimum crimping refer to available crimping manual.
Part number example: KE 103 A056-130+

3) This torque is a recommended value that may be influenced by the characteristics of the cable.
Tests have to be made to evaluate the exact value.
To secure the back nut, we recommend the use of thread locking adhesive.

Information provided herein is believed to be accurate at time of publishing.Fischer Connectors reserves the right to make modifications on products for continuous improvement without prior notice.

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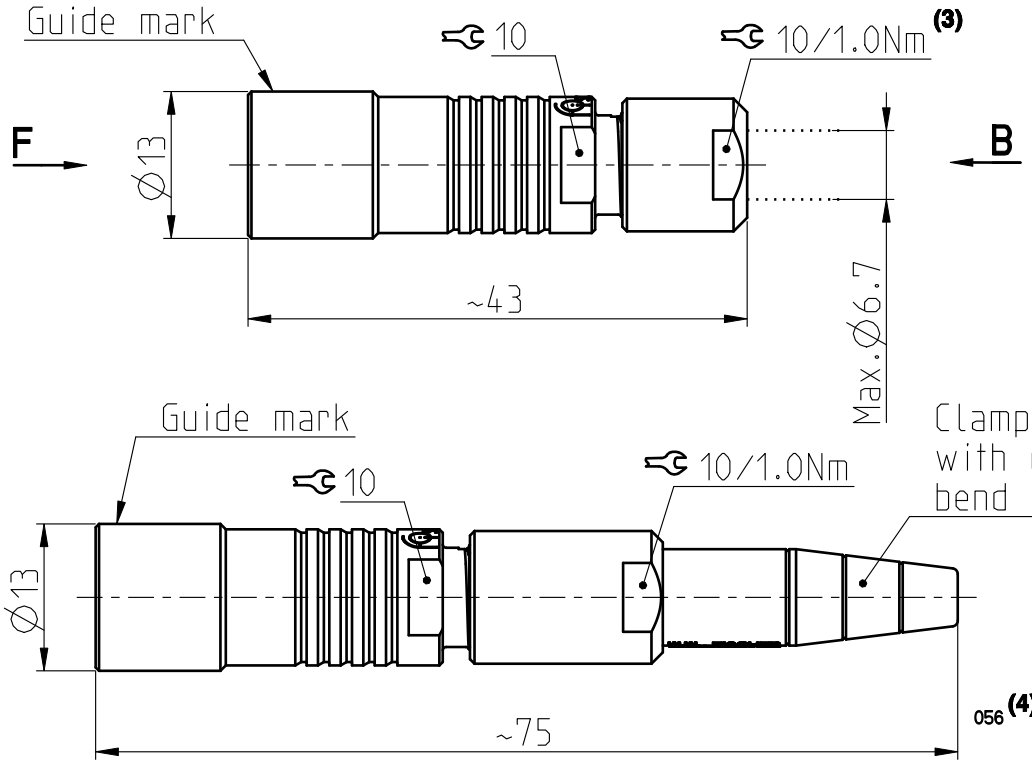
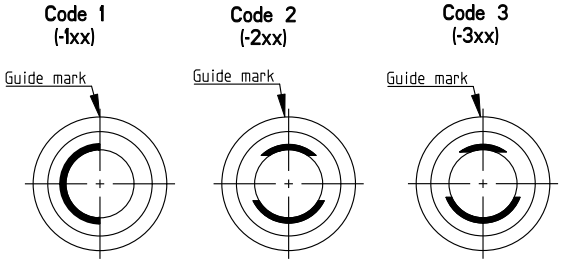
K/KE 103 Multipole Cable Mounted Receptacles

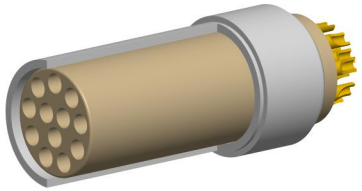
All dimensions see note **1)**



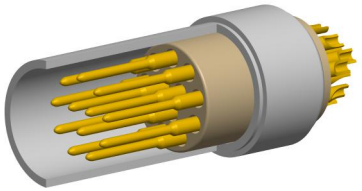
Keying codes (View from F)



Contact polarity A



Contact polarity Z



CONTACT CONFIGURATION			Contacts	Solder cup Ø	Crimp[2] cup Ø
103	A/Z	056	6	0.79	0.60
103	A/Z	057	7	0.79	0.60
103	A/Z	058	8	0.79	0.60
103	A/Z	062	12	0.43	0.43

Contact configuration for polarity A (View from B)

Contact configuration for polarity Z (View from B)

All dimensions in mm	Rev.	Pages
600615	1	2/2

Notes :
1) All tolerances resulting from connector assembly are typically ± 0.3mm
2) For optimum crimping refer to available crimping manual.
Part number example: KE 103 A056-130+

3) This torque is a recommended value that may be influenced by the characteristics of the cable.
Tests have to be made to evaluate the exact value.
To secure the back nut, we recommend the use of thread locking adhesive.
4) Only valid for Code 1. For other codes please contact us.

Information provided herein is believed to be accurate at time of publishing.Fischer Connectors reserves the right to make modifications on products for continuous improvement without prior notice.