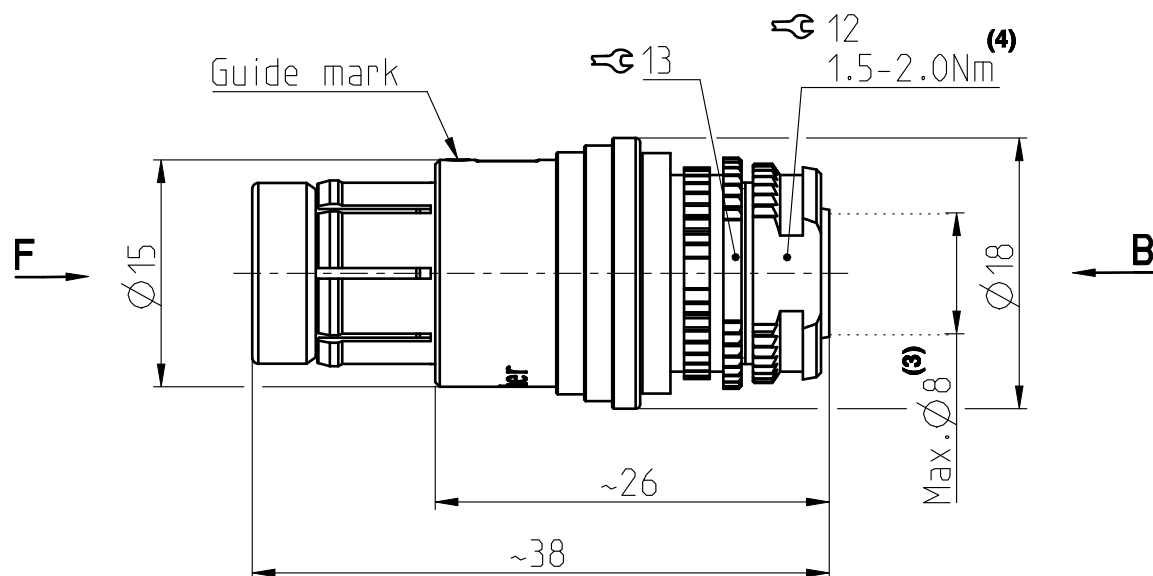
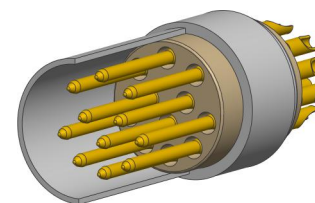


SS/SSC 104 Multipole Plugs

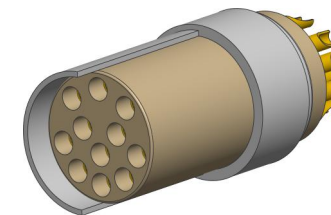
All dimensions see note 1)



Contact polarity A

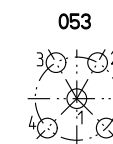
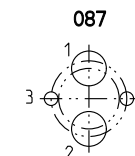
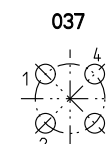
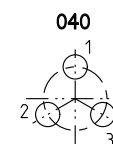
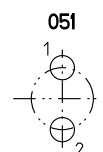


Contact polarity Z



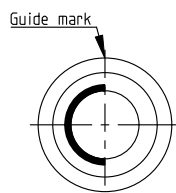
CONTACT CONFIGURATION	Contacts	Solder cup $\varnothing$	Crimp cup $\varnothing$ (2)
104 A Z 051	2	1.86	-
104 A Z 040	3	1.86	1.78
104 A Z 037	4	1.18	1.18
104 A Z 087	4	0.79/2.48	-
104 A Z 053	5	1.18	-

Contact configuration for polarity A (View from B)

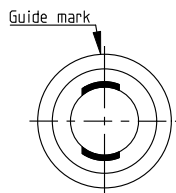


Keying codes (View from F)

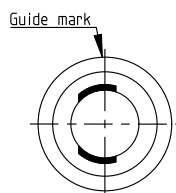
Code 1 (-1xx)



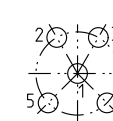
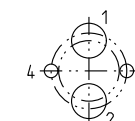
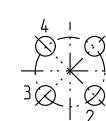
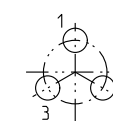
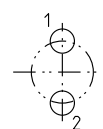
Code 2 (-2xx)



Code 3 (-3xx)



Contact configuration for polarity Z (View from B)



All dimensions in mm

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Rev.

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Notes :

1) All tolerances resulting from connector assembly are typically $\pm 0.3\text{mm}$

2) For optimum crimping refer to available crimping manual.

3) Max cable diameter below shield

Part number example : SS 104 A056-130

4) 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.

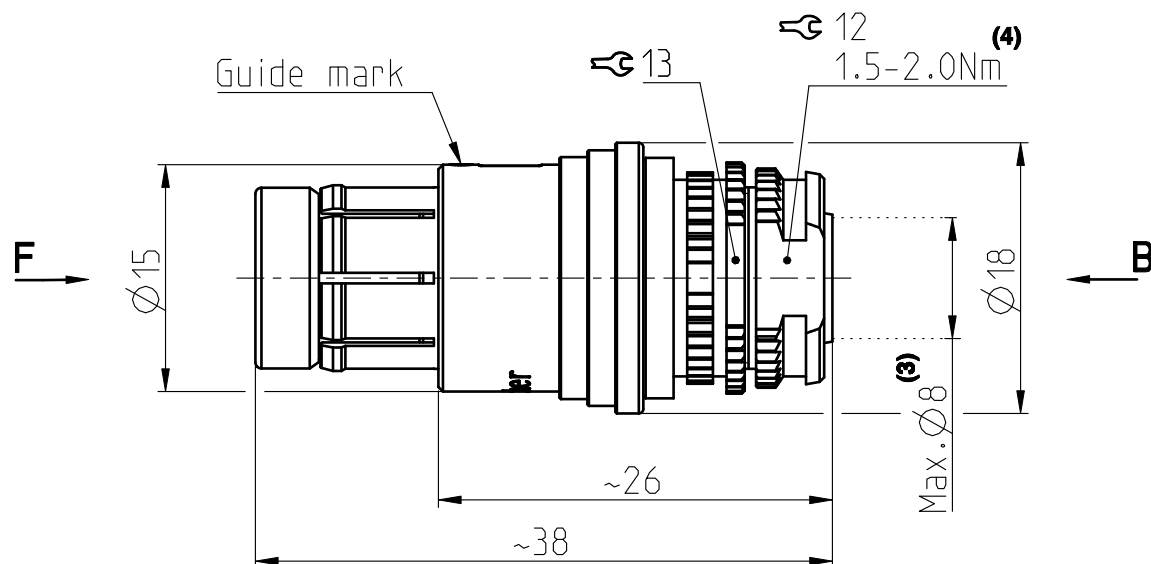
fischer

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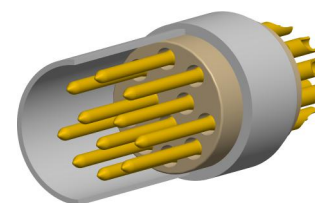
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SS/SSC 104 Multipole Plugs

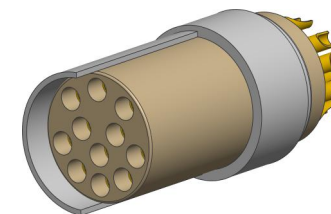
All dimensions see note 1)



Contact polarity A

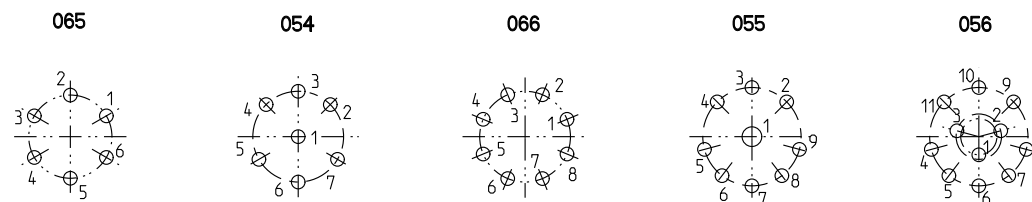


Contact polarity Z

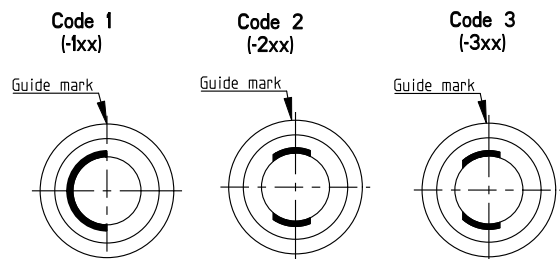


CONTACT CONFIGURATION	Contacts	Solder cup Ø	Crimp cup (2) Ø
104 A Z 065	6	0.79	0.80
104 A Z 054	7	0.79	-
104 A Z 066	8	0.79	0.80
104 A Z 055	9	0.79/1.18	-
104 A Z 056	11	0.79	0.80

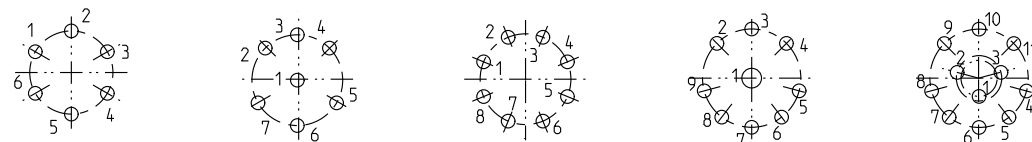
Contact configuration for polarity A (View from B)



Keying codes (View from F)



Contact configuration for polarity Z (View from B)



All dimensions in mm

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Notes :

- 1) All tolerances resulting from connector assembly are typically $\pm 0.3\text{mm}$
 - 2) For optimum crimping refer to available crimping manual.
 - 3) Max cable diameter below shield
- Part number example : SS 104 A056-130

4) 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.

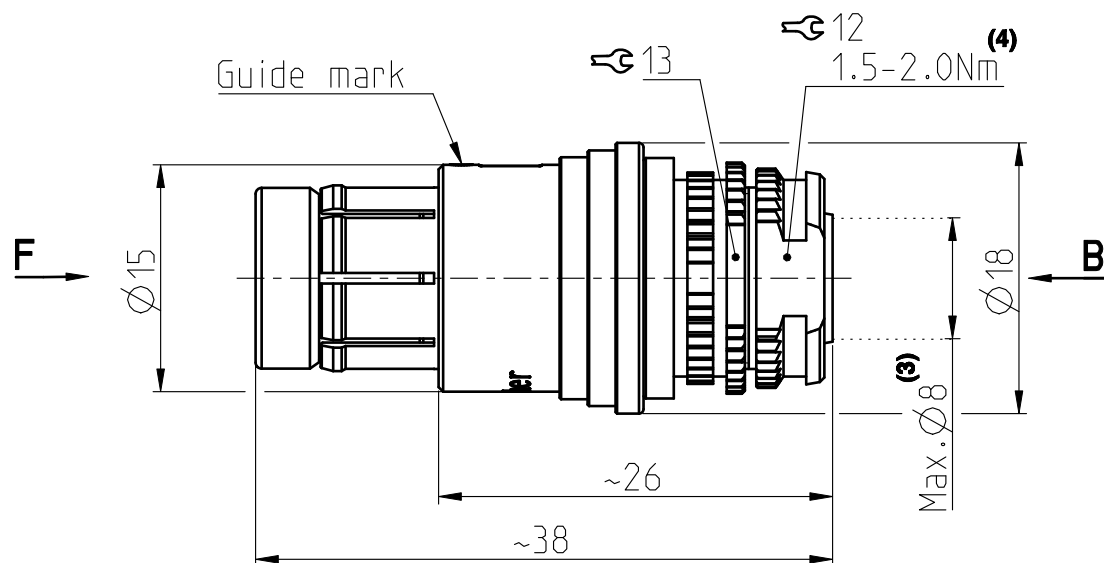
fischer

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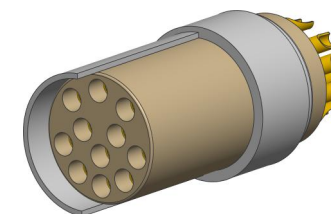
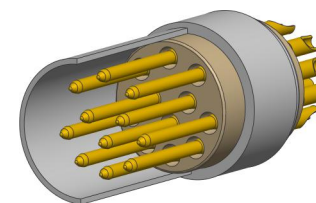
SS/SSC 104 Multipole Plugs

All dimensions see note 1)



Contact polarity A

Contact polarity Z



CONTACT CONFIGURATION			Contacts	Solder cup $\varnothing$	Crimp cup $\varnothing$ ⁽²⁾
104	A Z	104	12	0.79/1.18	-
104	A Z	086	16	0.79	0.60
104	A Z	092	19	0.79	0.60
104	A	135	20	Contact Nr. 1 to 8 = 0.43 Contact Nr. 9 to 20 = 0.6	-
* 104	A	124	27	-	0.43

*Please contact us for additional information

Contact configuration for polarity A (View from B)

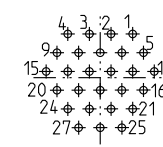
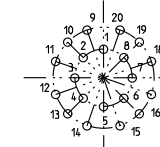
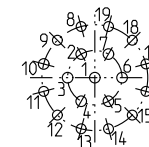
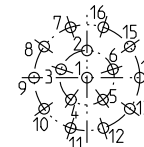
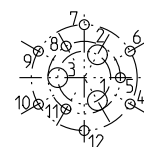
104

086

092

135

124

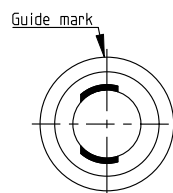
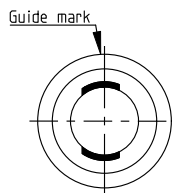
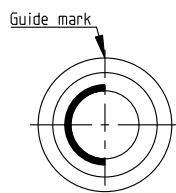


Keying codes (View from F)

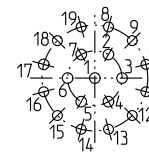
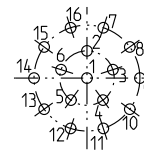
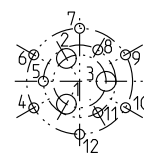
Code 1
(-1xx)

Code 2
(-2xx)

Code 3
(-3xx)



Contact configuration for polarity Z (View from B)



All dimensions in mm	Rev.	Pages	Notes : 1) All tolerances resulting from connector assembly are typically $\pm 0.3\text{mm}$ 2) For optimum crimping refer to available crimping manual. 3) Max cable diameter below shield Part number example : SS 104 A056-130	4) 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.	 www.fischerconnectors.com
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