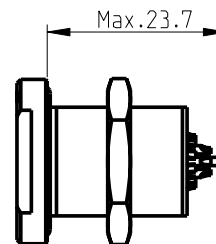
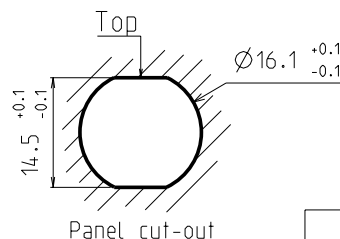


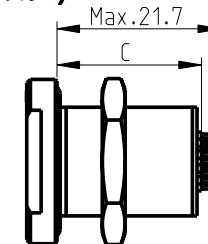
DEE/U 104 Multipole Receptacles

Contact polarity A

Contact polarity Z



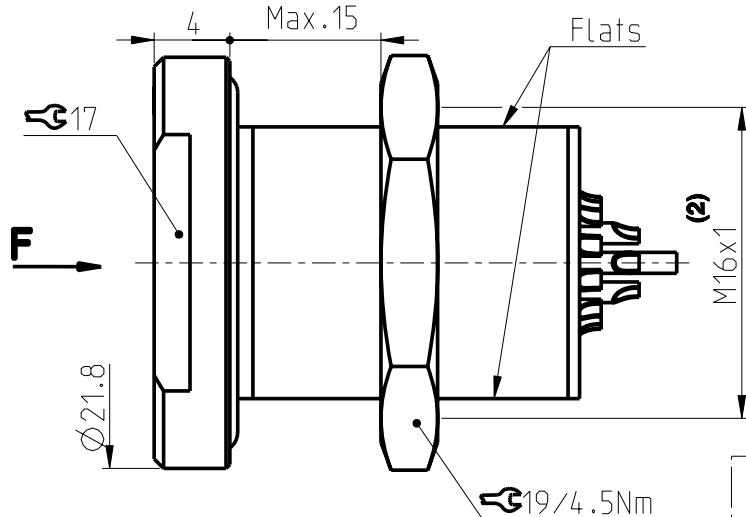
Solder (-x30/-x40)



PCB (-x39/-x49)

All dimensions see note 1)

Panel:
Min.0
Max.15



CONTACT CONFIGURATION	Contacts	Solder cup ϕ		C	PIN ϕ
104 A Z 051	2	1.86		-	-
104 A Z 040	3	1.86		-	-
104 A Z 037	4	1.18		-	-
104 A Z 087	4	0.79/2.48		19.4 18.9	0.50/1.60 0.70/1.07
104 A Z 053	5	1.18		-	-

Pin layout / PCB hole pattern for polarity A - View from F (3)

040

037

087

053

(4)

(4)

(4)

(4)

Keying codes (View from F)

Code 1
(-1xx)

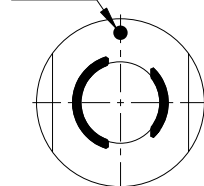
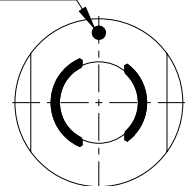
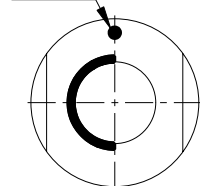
Code 2
(-2xx)

Code 3
(-3xx)

Guide mark

Guide mark

Guide mark



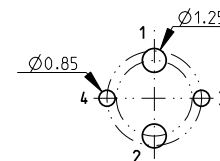
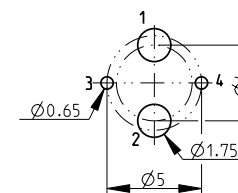
(4)

(4)

(4)

(4)

Polarity Z - View from F



All dimensions in mm

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Notes :

1) All tolerances resulting from connector assembly are typically ± 0.3 mm
2) If receptacle is screwed directly into threaded hole, oversize thread by $+0.05$ mm

3) Recommended PCB hole dimensions may be adjusted to application

4) Please contact us

Part number example : DEE 104 A092-130

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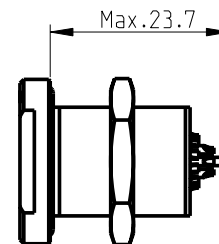
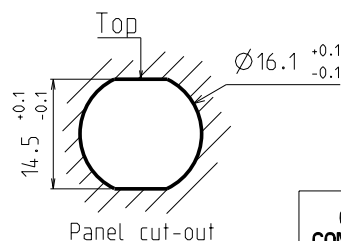
DEE/U 104 Multipole Receptacles

Contact polarity A

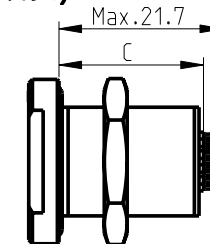
Contact polarity Z



Panel:
Min.0
Max.15



Solder (-x30/-x40)



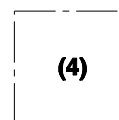
PCB (-x39/-x49)

All dimensions see note 1)

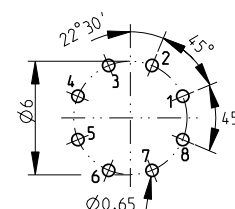
CONTACT CONFIGURATION	Contacts	Solder cup Ø		C	PIN Ø
104 A 065	6	0.79		19.4 19.1	0.50 0.63
104 A 054	7	0.79		-	-
104 A 066	8	0.79		19.4 -	0.50 -
104 A 055	9	0.79/1.18		-	-
104 A 056	11	0.79		19.4 19.1	0.50 0.63

Pin layout / PCB hole pattern for polarity A - View from F (3)

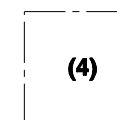
054



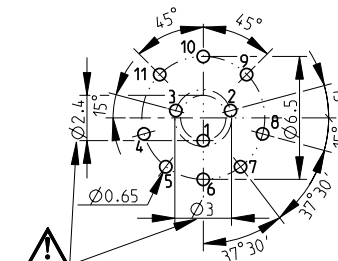
066



055



056

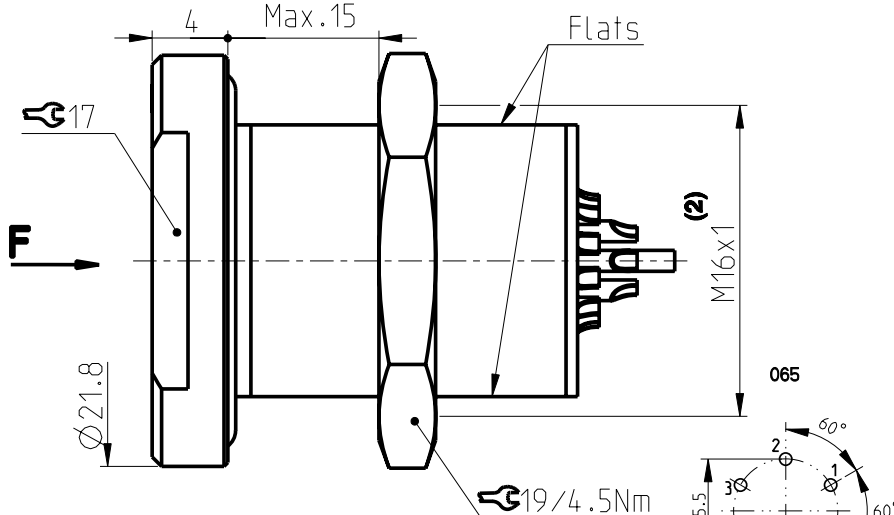
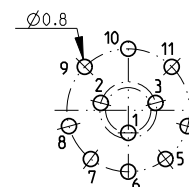


Polarity Z - View from F

(4)

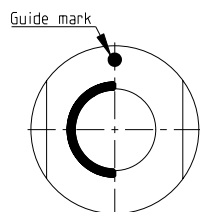
(4)

(4)

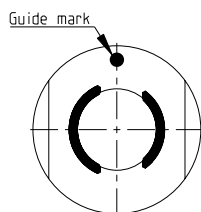


Keying codes (View from F)

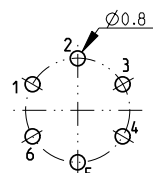
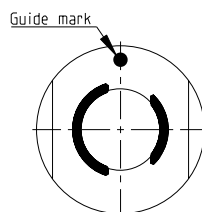
Code 1 (-1xx)



Code 2 (-2xx)



Code 3 (-3xx)



All dimensions in mm

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Notes :

- 1) All tolerances resulting from connector assembly are typically $\pm 0.3\text{mm}$
- 2) If receptacle is screwed directly into threaded hole, oversize thread by $+0.05\text{mm}$

3) Recommended PCB hole dimensions may be adjusted to application

4) Please contact us

Part number example : DEE 104 A092-130

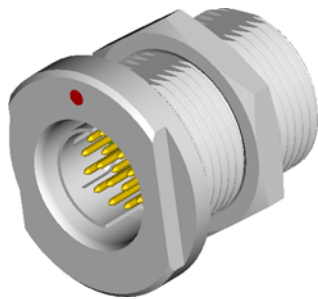


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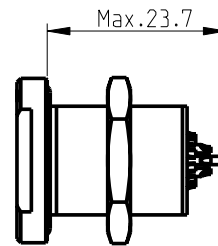
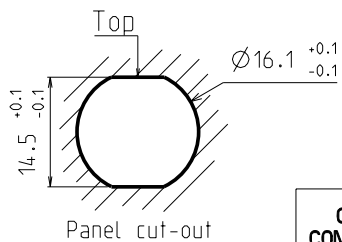
DEE/U 104 Multipole Receptacles

Contact polarity A

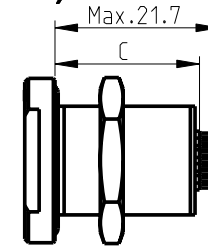
Contact polarity Z



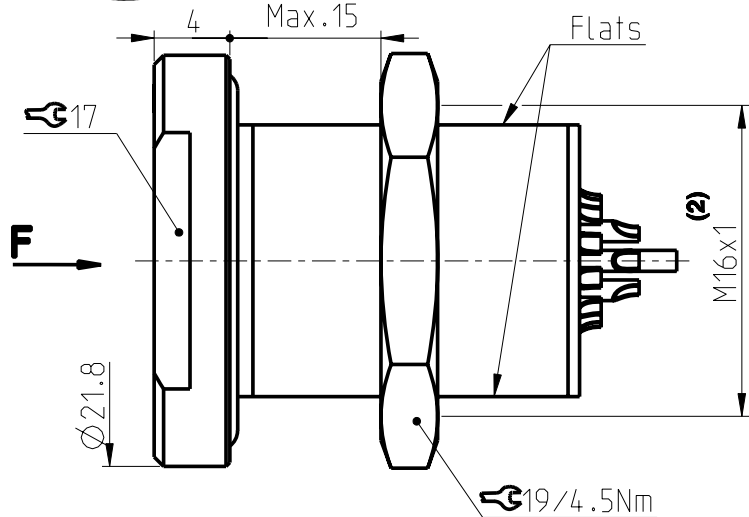
Panel:
Min.0
Max.15



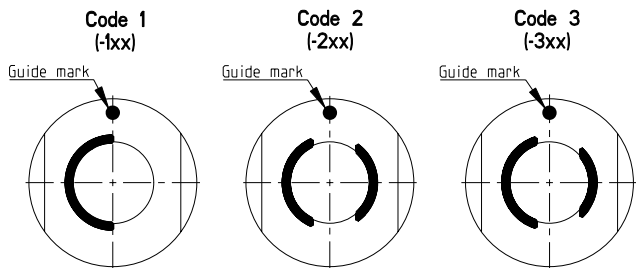
Solder (-x30/-x40)



PCB (-x39/-x49)



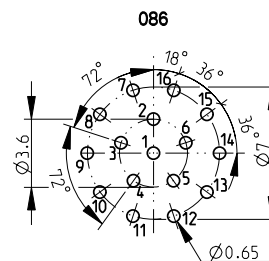
Keying codes (View from F)



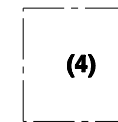
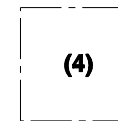
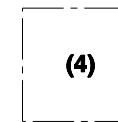
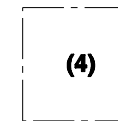
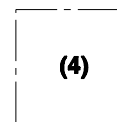
CONTACT CONFIGURATION			Contacts	Solder cup ϕ		C	PIN ϕ
104	A Z	086	16	0.79		19.4 -	0.5
104	A Z	092	19	0.79		-	-
*104	A	124	27	-		-	-

***Please contact us for additional information**

Pin layout / PCB hole pattern for polarity A - View from F ⁽³⁾



Polarity Z - View from F



All dimensions in mm

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Notes :

Notes :

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