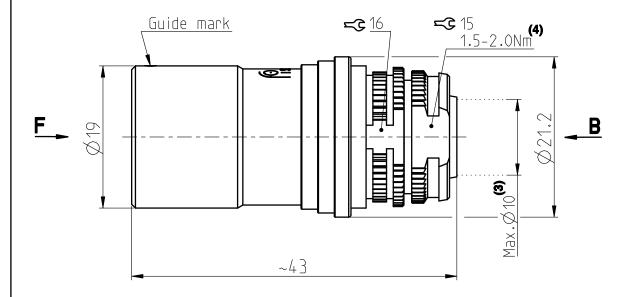
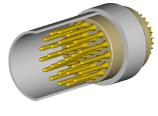
All dimensions see note 1)



Contact	polarity	Α
Jonitact	polarity	$\boldsymbol{\mathcal{L}}$



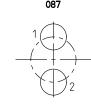


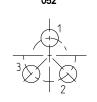


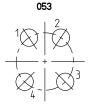
CONTACT CONFIGURATION		Contacts	Solder cup Ø	Crimp ⁽²⁾ cup Ø	
105	A Z	051	2	2.03	-
105	A Z	087	2	2.93	-
105	A Z	052	3	2.03	-
105	A Z	053	4	2.03	-

Contact configuration for polarity A (View from B)

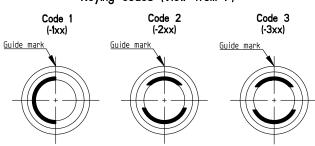








Keying codes (View from F)





Contact configuration for polarity Z (View from B)







All dimensions in mm

600525

Rev. Pages

otes: Part number example: KSE 105 A102-130

1) All tolerances resulting from connector assembly are typically \pm 0.3mm 2) For optimum crimping refer to available crimping manual.

3) Max cable diameter below shield

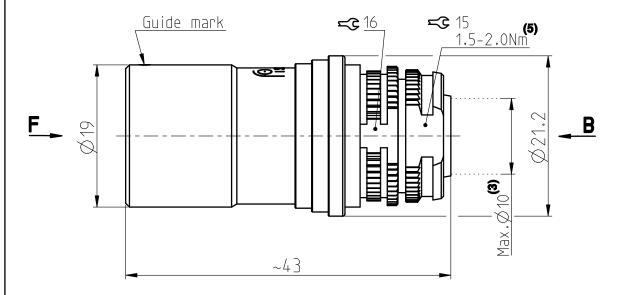
4) This torque is a recommended value that may be influenced by the characteristics of the cable.

Tests have to be made to evaluate the exact value.

To secure the back nut, we recommend the use of thread locking adhesive.



All dimensions see note 1)



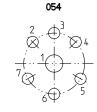
Contact polarity A

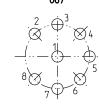


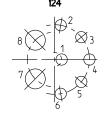


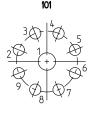
CONTACT CONFIGURATION		Contacts	Solder cup	Crimp ⁽²⁾ cup	
105	A Z	054	7	1.18/2.03	-
105	A Z	067	8	1.18	-
105	A Z	124	8	1.18/2.48	-
105	A Z	101	9	1.18/2.03	-

Contact configuration for polarity A (View from B)



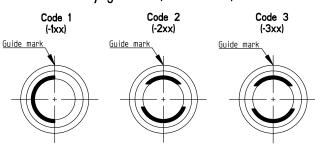






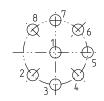
Contact polarity Z

Keying codes (View from F)





Contact configuration for polarity Z (View from B)







All dimensions in mm

600525

Rev. Pages

Part number example: KSE 105 A102-130

1) All tolerances resulting from connector assembly are typically \pm 0.3mm 2) For optimum crimping refer to available crimping manual. 3) Max cable diameter below shield

4) Please contact us.

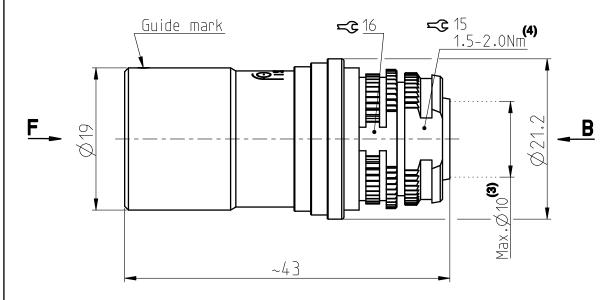
5) This torque is a recommended value that may be influenced by the characteristics of the cable.

Tests have to be made to evaluate the exact value.

To secure the back nut, we recommend the use of thread locking adhesive.

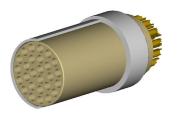


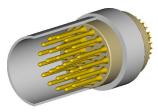
All dimensions see note 1)



Contact polarity A

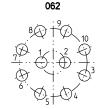
Contact polarity Z

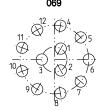


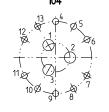


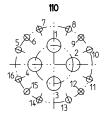
CONTACT CONFIGURATION		Contacts	Solder cup Ø	Crimp ⁽²⁾ cup Ø	
105	A Z	062	10	1.18	1.18
105	A Z	069	12	1.18	-
105	A Z	104	13	0.79/1.18	-
105	A Z	110	16	0.79/1.86	-

Contact configuration for polarity A (View from B)

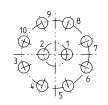


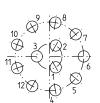




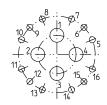


Contact configuration for polarity Z (View from B)









ΑII	dime	nsions	in	mm
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Code 1 (-1xx)

Guide mark

600525

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Keying codes (View from F)

Guide mark

Code 2

(-2xx)

Part number example: KSE 105 A102-130

Code 3

(-3xx)

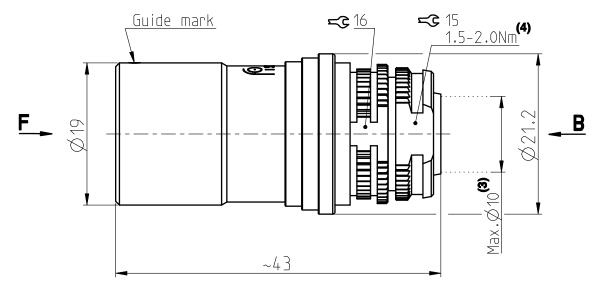
1) All tolerances resulting from connector assembly are typically \pm 0.3mm 2) For optimum crimping refer to available crimping manual. 3) Max cable diameter below shield

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.

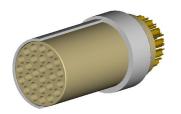
To secure the back nut, we recommend the use of thread locking adhesive.



All dimensions see note 1)



Contact polarity A

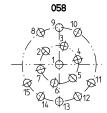


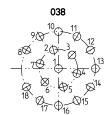
Contact polarity Z

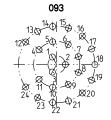


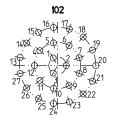
CONTACT CONFIGURATION		Contacts	Solder cup Ø		Crimp ⁽²⁾ cup	
105	A Z	058	15	0.79		0.80
105	A Z	038	18	0.79		0.80
105	A Z	093	24	0.79	,	-
105	A Z	102	27	0.79		0.60

Contact configuration for polarity A (View from B)

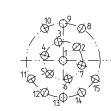


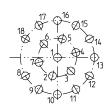


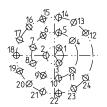




Contact configuration for polarity Z (View from B)









All	dimens	sions	in	mm

Code 1 (-1xx)

Guide mark

600525

Rev. | Pages

Keying codes (View from F)

Guide mark

Code 2

(-2xx)

Part number example: KSE 105 A102-130

1) All tolerances resulting from connector assembly are typically \pm 0.3mm 2) For optimum crimping refer to available crimping manual.

3) Max cable diameter below shield

Code 3

(-3xx)

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Tests have to be made to evaluate the exact value.

To secure the back nut, we recommend the use of thread locking adhesive.

