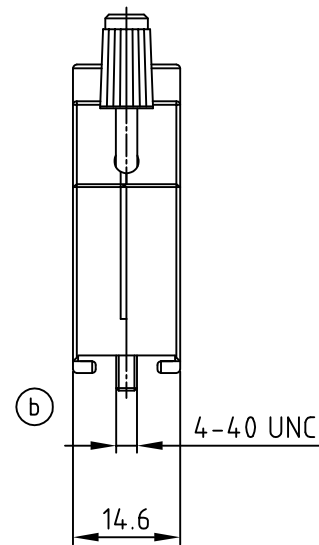
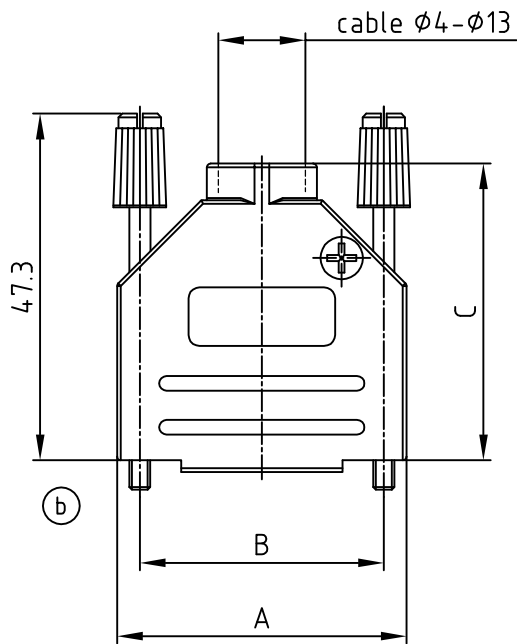




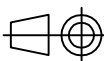
No. of pos.	A	B	C	Part NO.
9	31.2	25.0	38.3	165X02609X
15	39.3	33.3	40.5	165X02619X
25	53.4	47.0	47.8	165X02629X
37	69.9	63.5	52.2	165X02639X

TECHNICAL DATA:

- BACKSHELL HALVES: ZINC DIE-CAST; NICKEL PLATED
- ASSEMBLY SCREWS: STEEL; TIN PLATED
- JACK SCREWS: STEEL; TIN PLATED + PA6
- CABLE STRAIN RELIEF: PC
- TEMPERATURE RANGE: -40°C to +120°C
- ATTENUATION FACTOR: >40dB BETWEEN 30 MHz AND 1 GHz
- ASSEMBLY INSTRUCTION SEE SHEET 2

Directive 2002/95/EC RoHS compliant

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				tolerance		 dim. in mm
				2002	date	
				drawn	18.07.	Parei
				appd.	18.07.	E. Mickenbecker
				norm		
				d-old		
4 x b	Ä 4169	30.11.2011	Lehmen.			
a	Original					
rev.	description	date	name			

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scale:	1:1
material:	SEE NOTES
title:	METAL HOOD 9-37pos. EMI/RFI SHIELDING with straight cable exit and jack screws
dwg no:	16K1A714
part no:	SEE TABLE
DIN-A	4
sh:	1/2

4

3

2

1

used for:

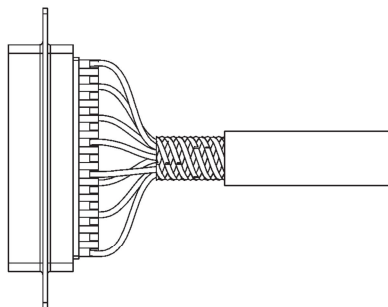
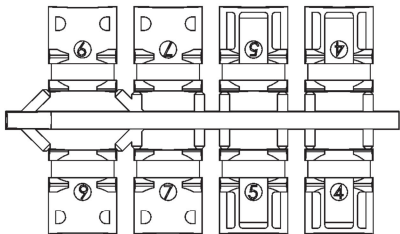
D-SUB

ASSEMBLY INSTRUCTION:

C

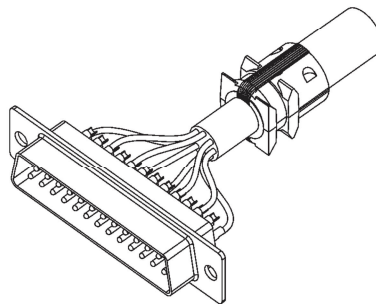
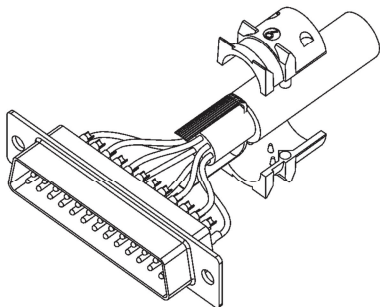
Use two halves of the strain relief and attach around the outer cable jacket. Different sizes of the strain relief can be mixed together to give the best fit. For cable diameters exceeding 9 mm, assembly without strain relief or with just one strain relief half is applicable.

Strip the outer jacket 18 mm as illustrated below.



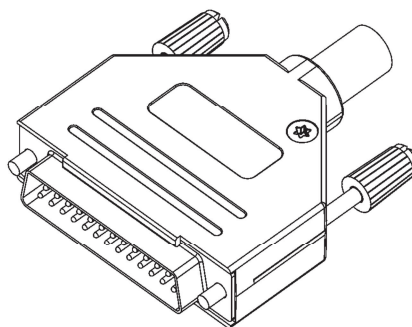
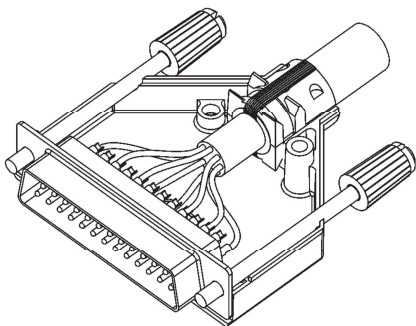
Split and pigtail the braid as illustrated below.

Turn the pigtail cable shield back over the strain relief. If not using any strain relief from the supplied set, use the same procedure around the outer cable jacket.



Place the assembled connectors and cable into the bottom back shell half.

Complete the assembly by putting the top half over the assembly and tighten with accompanied assembly screws. Maximum mounting torque is 100 - 120 Ncm.



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				tolerance		 dim. in mm
				2011	date	name
				drawn	30.11.	Lehmenkühler
				appd.	30.11.	Fischer
				norm		
				d-old		
1 x c	Ä 6274	22.08.2016	Unkrüer			
a	Original					
rev.	description	date	name			

CONEC®

scale:

material:

title:

ASSEMBLY INSTRUCTION
METAL HOOD 9-37pos. EMI/RFI SHIELDING
with straight cable exit and jack screws

dwg no:

16K1A714

DIN-A

4

sh:2/2

part no:

SEE SHEET 1

4

3

2

1

A

A