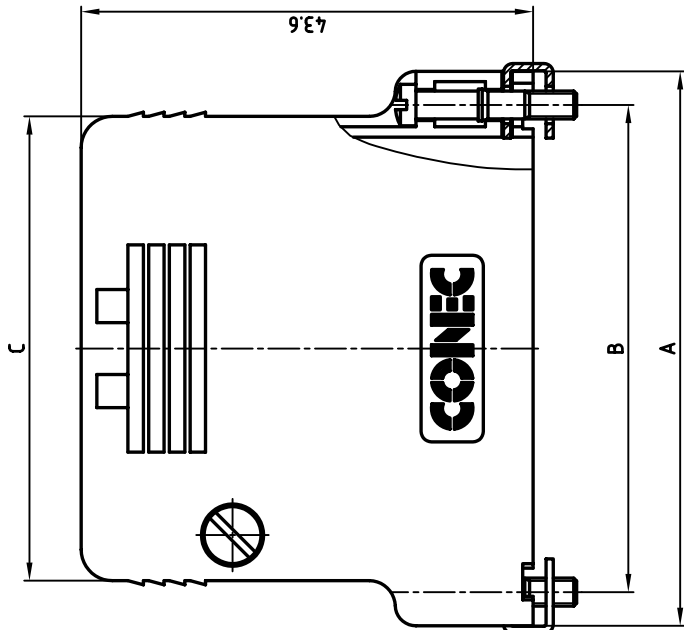
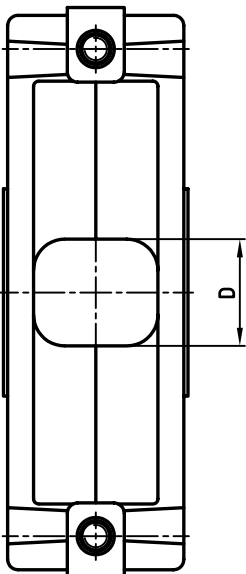


NOTES:
MATERIAL: POLYAMID 6.6 GF 25 UL 94 V-0; BLACK
HOOD: COPPER ALLOY; NICKEL PLATED
SCREW: STEEL; NICKEL PLATED

NO. OF POS.	A	B	C	D	PART NO.
9	31.2	25.0	22.8	8.0	165X13179X
25	53.5	47.0	44.8	10.3	165X13199X
37	69.7	63.5	61.3	10.3	165X13209X

THIS DRAWING MAY NOT BE COPIED OR REPRODUCED IN ANY WAY, AND MAY NOT BE PASSED ON TO A THIRD PARTY WITHOUT WRITTEN PERMISSION.
OWNERSHIP AND COPYRIGHT OF CONEC GMBH

DO NOT ALTER CAD DRAWING BY HAND

rev. description date name

13.12.94

Ä 547

Bar.

16V110B

AutoCADREL.13

DIN-A

3

sh:1/1

part no: SEE TABLE

dwg no: 16V110B

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES

scale: 2:1

material:

tolerance ±0.3

1994

date

23.03.

drawn

Barcinski

name

23.03.

appd.

Mickenbecker

title:

DIN 41652

norm

16V110A

e-old

16V110B

dwg no:

part no:

SEE TABLE

9, 25 and 37pos. FOR CABLE BINDING

FLAT VERSION

TWO-PART HOOD

SEE NOTES