

5

4

3

2

1

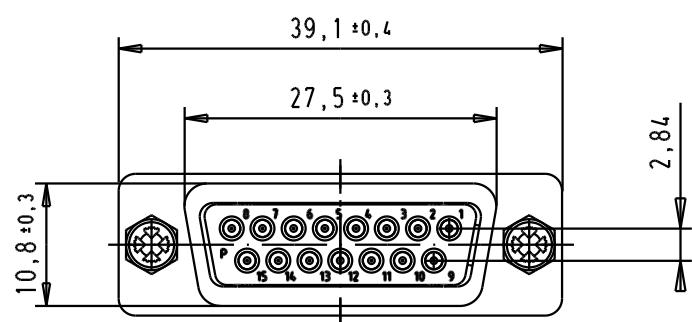
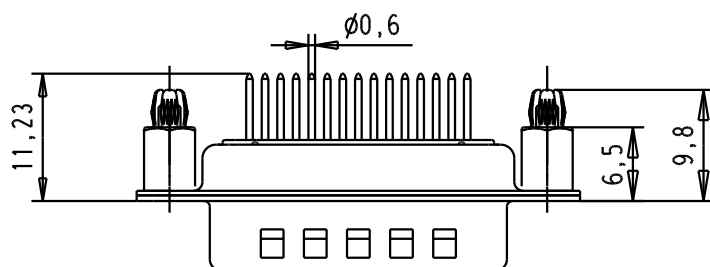
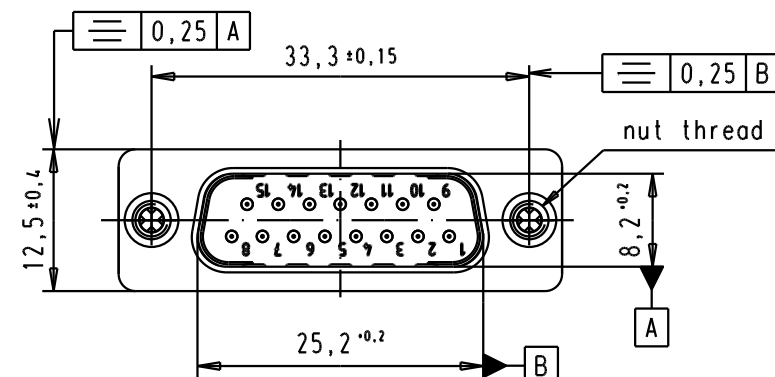
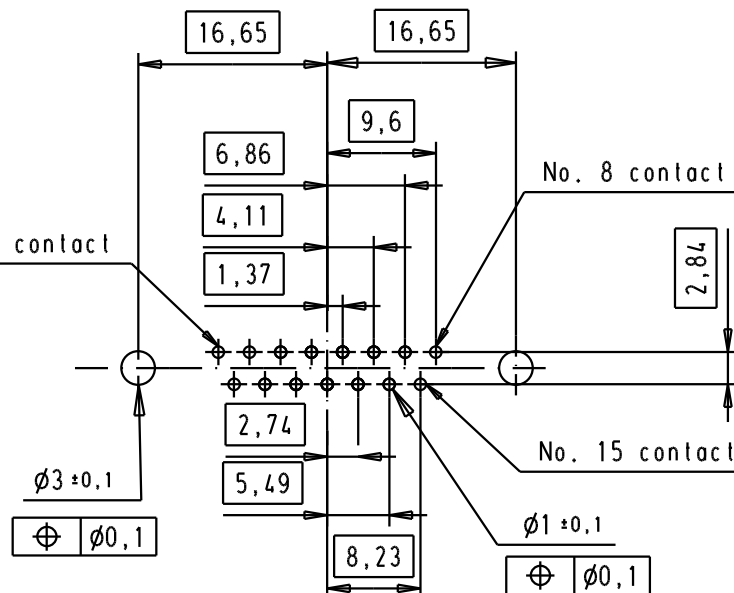
## SPECIFICATION

|                       |                  |
|-----------------------|------------------|
| Mating Cycles         | 500              |
| Filter type           | C                |
| Capacitance           | 1000pf $\pm$ 20% |
| Working Voltage       | 100v             |
| Current Rating        | 7.5A             |
| Insulation Resistance | >1G $\Omega$     |

| FREQUENCY<br>(MHz) | ATTENUATION<br>(dB) |
|--------------------|---------------------|
| 5                  | 1dB                 |
| 10                 | 3dB                 |
| 50                 | 12dB                |
| 100                | 20dB                |
| 500                | 34dB                |
| 1000               | 30dB                |

PCB Layout, Component side

PCB thickness 1,6 mm

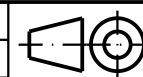


Dat. Name

Detail. 8-JUL-02 CV

Insp.

Stand.

All Dim. in mm  
Orig. Size DIN A 4

D-Sub, male, straight,  
15 Poles, solder pins, tin  
plated shell with dimples,  
spacer nuts and board-locks

Mo?Mstab/  
Scale

1.5:1

09642227236

M3

33079

29/08/05

JMDR

09642227235

UNC 4-40

31058

8-JUL-02

CV

Part number

Nut thread

Mod.

Dat.

Name

HARTING EURL  
F-95972 Paris



TB 0964222723x

Sub.

Blatt/ Page

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