

Technical drawing of a mechanical part with dimensions and tolerances. The drawing shows a cross-section of a component with various features and dimensions.

Dimensions and Tolerances:

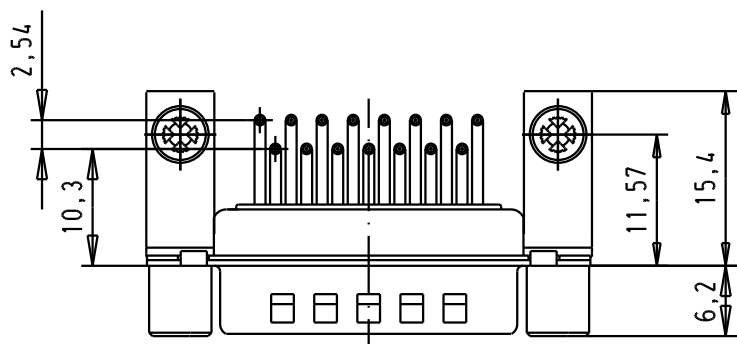
- Overall width: 16,65
- Overall height: 10,67
- Top horizontal distance: 8,23
- Top horizontal distance: 5,49
- Top horizontal distance: 2,74
- Left vertical distance: 9,4
- Left vertical distance: 2,54
- Bottom horizontal distance: 1,37
- Bottom horizontal distance: 4,11
- Bottom horizontal distance: 6,86
- Bottom horizontal distance: 9,6

Geometric Features and Tolerances:

- Two circular features with diameters $\varnothing 3 \pm 0,1$ and $\varnothing 1 \pm 0,1$.
- Two circular features with diameters $\varnothing 0,1$.
- Feature 15: A small circular feature.
- Feature 9: A small circular feature.
- Feature 8: A small circular feature.
- Feature 1: A small circular feature.

Mating Cycles	500
Filter type	C
Capacitance	3900pf±20%
Working Voltage	100v
Current Rating	7.5A
Insulation Resistance	>1GΩ

FREQUENCY (MHz)	ATTENUATION (dB)
5	6dB
10	11dB
50	25dB
100	35dB
500	35dB
1000	32dB



							Dat.	Name		D-Sub, male, angled, 15 Poles, turned solder pins, tin plated shell with dimples, brackets, board-locks and screw-locks	Mo?Ms Lab/ Scale 1.5:1
						Detail.	8-JUL-02	CV			
						Insp.					
						Stand.					
09642247245	M3		33271	24/11/05	JMDR	HARTING EURL F-95972 Paris				TB 0964224724x	Battl / Page 2 / 4
09642247244	UNC 4-40		31058	8-JUL-02	CV						
Part number	Screw lock thread		Mod.	Dat.	Name						