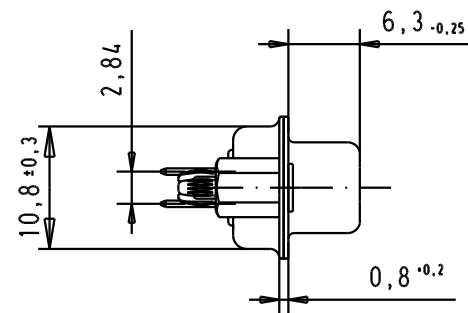


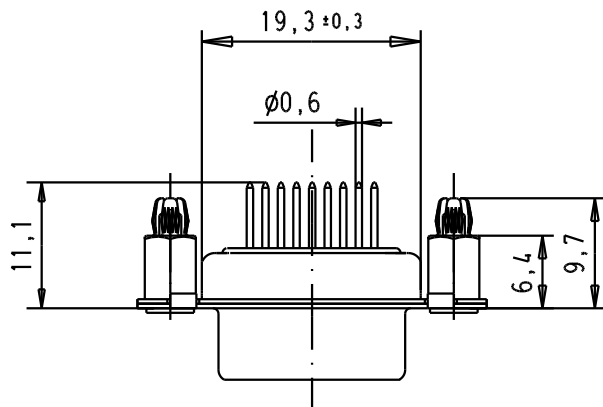


Technical drawing of a mechanical part showing dimensions and tolerances. The drawing includes a central horizontal section with a diameter of $\phi 1 \pm 0,1$ and a length of 12,5. The part has a total length of 2,84. The drawing also shows a cross-section with a diameter of $\phi 3 \pm 0,1$ and a length of 9. The drawing includes a table with dimensions and tolerances:

Dimension	Tolerance
2,84	
12,5	
4,11	
1,37	
2,74	
5,49	
9	
$\phi 1 \pm 0,1$	
$\phi 3 \pm 0,1$	
$\phi 0,1$	

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	 All Dim. in mm Orig. Size DIN A 4	D-Sub, female, straight, 9 Poles, solder pins, tin plated shell with spacer nuts and board-locks	Mo?Mstab/ Scale 1.5:1
						Detail.	8 - JUL - 02	CV			
						Insp.					
						Stand.					
09641127246	M3		33094	04/10/05	JMDR	HARTING EURL F-95972 Paris				TB 0964112724x	Blatt/ Pag. 2 / 3
09641127245	UNC 4-40		31058	8 - JUL - 02	CV						
Part number	Nut thread		Mod.	Dat.	Name						