

5

4

3

2

1

SPECIFICATION

Mating Cycles	500
Filter type	C
Capacitance	1000pf±20%
Working Voltage	100V
Current rating	7.5 A
Insulation Resistance	>1GΩ

Minimum Insertion Loss

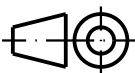

FREQUENCY (MHz)	ATTENUATION dB
5	1dB
10	3dB
50	12dB
100	20dB
500	34dB
1000	30dB

Top view technical drawing of the D-sub connector. Dimensions include: overall width 30,8 ± 0,4; distance from left edge to center of poles 25 ± 0,15; distance from left edge to center of mounting hole 12,5 ± 0,4; distance from center of poles to center of mounting hole 16,4 ± 0,2; distance from center of mounting hole to right edge 8 ± 0,2; diameter of mounting hole φ3,1 ± 0,1; and distance from left edge to center of mounting hole 0,25 A. Callouts A and B are shown.

Side view technical drawing of the D-sub connector. Dimensions include: height of the shell 2,84; diameter of the shell 6,3 ± 0,25; and distance from the shell to the solder bucket 0,8 ± 0,2.

Solder bucket for AWG 20

Bottom view technical drawing of the D-sub connector. Dimensions include: distance from the center of the shell to the center of the solder bucket 5,3; and distance from the center of the shell to the center of the mounting hole 8,2.

				Dat.	Name	 All Dim. in mm Orig. Size DIN A 4	D-Sub, female, straight 9 Poles, with turned solder bucket, fixing hole	Ma?Ms Lab/ Scale 1.5:1
			Detail.	8-JUL-02	CV			
			Insp.					
32802	11/07/05	JMDR	Stand.				TB 09641117230	Blatt/ Page 1 / 1
31894	29/04/04	AF						
31058	8-JUL-02	CV						
Mod.	Dat.	Name	HARTING EURL F-95972 Paris					

D

C

B

A