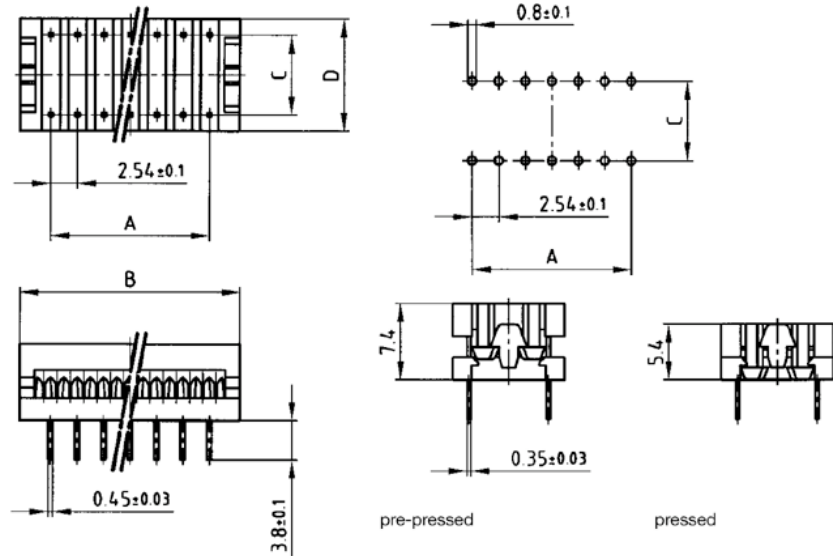


DIP connector

Directive 2002/95/EC
„RoHS“
Compliant



TECHNICAL DATA

Insulator:	Polyester GV UL 94 V-O
Contact material:	Cu Sn
Contact finish:	tin-plated/hard-gold-plated over Ni
Operating temperature:	- 65° C to +150° C
Current resistance:	1 A
Insulating resistance:	$\geq 10^{12} \Omega$
Operating voltage:	250 V
Test voltage:	550 V

No. of Pos.	$A \pm 0.1$	$B \pm 0.2$	$C \pm 0.1$	$D \pm 0.1$
4	2.54	8.41	7.62	10.7
6	2 X 2.54 = 5.08	10.95	7.62	10.7
8	3 X 2.54 = 7.62	13.49	7.62	10.7
10	4 X 2.54 = 10.16	16.03	7.62	10.7
12	5 X 2.54 = 12.70	18.57	7.62	10.7
14	6 X 2.54 = 15.24	21.11	7.62	10.7
16	7 X 2.54 = 17.78	23.56	7.62	10.7
18	8 X 2.54 = 20.32	26.19	7.62	10.7
20	9 X 2.54 = 22.86	28.73	7.62	10.7
22	10 X 2.54 = 25.40	31.35	10.16	13.2
24	11 X 2.54 = 27.94	33.60	15.24	18.3
28	13 X 2.54 = 33.02	38.97	15.24	18.3
32	15 X 2.54 = 38.10	44.05	15.24	18.3
36	17 X 2.54 = 43.18	49.13	15.24	18.3
40	19 X 2.54 = 48.26	53.90	15.24	18.3

Part Numbers

Kat 1 i HMA

No. of Pos.	Hard-gold-plated	Tin-plated
4	220 A 10019 X	220 F 10019 X
6	220 A 10029 X	220 F 10029 X
8	220 A 10039 X	220 F 10039 X
10	220 A 10049 X	220 F 10049 X
12	220 A 10059 X	220 F 10059 X
14	220 A 10069 X	220 F 10069 X
16	220 A 10079 X	220 F 10079 X
18	220 A 10089 X	220 F 10089 X
20	220 A 10099 X	220 F 10099 X
22	220 A 10109 X	220 F 10109 X
24	220 A 10119 X	220 F 10119 X
28	220 A 10129 X	220 F 10129 X
32	220 A 10139 X	220 F 10139 X
36	220 A 10149 X	220 F 10149 X
40	220 A 10159 X	220 F 10159 X