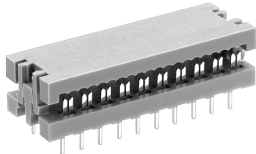
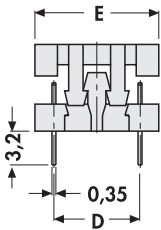
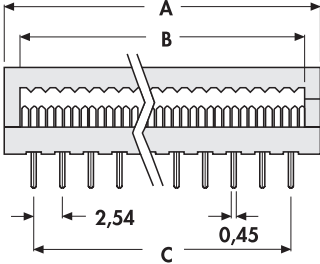
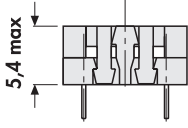


Printed circuit connector

Design DIL

art. no.	no. of contacts	dim. [mm]				
		A	B	C	D	E (max.)
KK 04 Z	4	8.00	5.10	2.54	7.62	11.00
KK 06 Z	6	10.30	7.60	5.08	7.62	11.00
KK 08 Z	8	13.00	10.20	7.62	7.62	11.00
KK 10 Z	10	15.40	12.70	10.16	7.62	11.00
KK 12 Z	12	18.00	15.30	12.70	7.62	11.00
KK 14 Z	14	20.50	17.80	15.24	7.62	11.00
KK 16 Z	16	23.00	20.30	17.78	7.62	11.00
KK 18 Z	18	25.60	22.90	20.32	7.62	11.00
KK 20 Z	20	28.10	25.40	22.86	7.62	11.00
KK 22 Z	22	30.70	28.00	25.40	7.62	11.00
KK 24 Z	24	33.00	30.50	27.94	15.24	18.70
KK 28 Z	28	38.10	35.60	33.02	15.24	18.70
KK 32 Z	32	43.20	40.70	38.10	15.24	18.70
KK 36 Z	36	48.20	45.70	43.18	15.24	18.70
KK 40 Z	40	53.30	50.80	48.26	15.24	18.70

contact surface finish: tin-plated

Use with ribbon cable:

round conductor flat strip:
 AWG 28 = solid or stranded
 AWG 30 = solid

conductor diameter:
 AWG 28 ... 30 = 0.09 ... 0.05 mm²
 insulation-Ø:
 max. 1.1 mm

Sockets for DIL-IC
 Application tools
 Flat cable
 PC connectors

→ F 4 - 10
 → H 13
 → H 12
 → H 8 - 9

Technical data
 D-Sub connectors /flat cable
 Single precision contacts

→ H 14
 → I 11
 → F 2 - 3

H 2

A

B

C

D

E

F

G

H

I

K

L

M

N