

High-precision sockets for DIL-IC, closed frame

art. no.	no. of contacts	dim. [mm] A B D	art. no.	no. of contacts	dim. [mm] A B D
DIL 6 E ...	6	7.62 10.30 7.60	DIL 22 E ...	22	10.16 12.70 27.90
DIL 8 E ...	8	7.62 10.30 10.10	DIL 28 E ...	28	15.24 17.70 35.50
DIL 14 E ...	14	7.62 10.30 17.70	DIL 32 E ...	32	15.24 17.70 40.60
DIL 16 E ...	16	7.62 10.30 20.40	DIL 36 E ...	36	15.24 17.70 45.60
DIL 18 E ...	18	7.62 10.30 23.00	DIL 40 E ...	40	15.24 17.70 50.80
DIL 20 E ...	20	7.62 10.30 25.50	DIL 48 E ...	48	15.24 17.70 61.30
art. no.	no. of contacts	dim. [mm] A B D	art. no.	no. of contacts	dim. [mm] A B D
DIL 6 H ...	6	7.62 10.30 7.60	DIL 22 H ...	22	10.16 12.70 27.90
DIL 8 H ...	8	7.62 10.30 10.10	DIL 28 H ...	28	15.24 17.70 35.50
DIL 14 H ...	14	7.62 10.30 17.70	DIL 32 H ...	32	15.24 17.70 40.60
DIL 16 H ...	16	7.62 10.30 20.40	DIL 36 H ...	36	15.24 17.70 45.60
DIL 18 H ...	18	7.62 10.30 23.00	DIL 40 H ...	40	15.24 17.70 50.80
DIL 20 H ...	20	7.62 10.30 25.50	DIL 48 H ...	48	15.24 17.70 61.30
art. no.	no. of contacts	dim. [mm] A B D	art. no.	no. of contacts	dim. [mm] A B D
DIL 6 A ...	6	7.62 10.30 7.60	DIL 22 A ...	22	10.16 12.70 27.90
DIL 8 A ...	8	7.62 10.30 10.10	DIL 28 A ...	28	15.24 17.70 35.50
DIL 14 A ...	14	7.62 10.30 17.70	DIL 32 A ...	32	15.24 17.70 40.60
DIL 16 A ...	16	7.62 10.30 20.40	DIL 36 A ...	36	15.24 17.70 45.60
DIL 18 A ...	18	7.62 10.30 23.00	DIL 40 A ...	40	15.24 17.70 50.80
DIL 20 A ...	20	7.62 10.30 25.50	DIL 48 A ...	48	15.24 17.70 61.30
<p>please indicate: ... surface G = gold-plated Z = tin-plated</p>					

contact spring: gold-plated

Fassungen für DIL-IC, niedr. Bauh.
 Sockets for DIL-IC/decoupling cap.
 Technical data
 High-prec. male headers .1" solder

→ F 12
 → F 11
 → F 39 - 42
 → G 22 - 24

Single precision contacts
 Sockets for LED

→ F 2 - 3
 → F 14 - 15

F 8

A
B
C
D
E
F
G
H
I
K
L
M
N

A


High-precision sockets for DIL-IC, closed frame

art. no.	no. of contacts	dim. [mm]			art. no.	no. of contacts	dim. [mm]		
		A	B	D			A	B	D
DIL 6 B ...	6	7.62	10.30	7.60	DIL 22 B ...	22	10.16	12.70	27.90
DIL 8 B ...	8	7.62	10.30	10.10	DIL 28 B ...	28	15.24	17.70	35.50
DIL 14 B ...	14	7.62	10.30	17.70	DIL 32 B ...	32	15.24	17.70	40.60
DIL 16 B ...	16	7.62	10.30	20.40	DIL 36 B ...	36	15.24	17.70	45.60
DIL 18 B ...	18	7.62	10.30	23.00	DIL 40 B ...	40	15.24	17.70	50.80
DIL 20 B ...	20	7.62	10.30	25.50	DIL 48 B ...	48	15.24	17.70	61.30
art. no.	no. of contacts	dim. [mm]			art. no.	no. of contacts	dim. [mm]		
		A	B	D			A	B	D
DIL 6 D ...	6	7.62	10.30	7.60	DIL 22 D ...	22	10.16	12.70	27.90
DIL 8 D ...	8	7.62	10.30	10.10	DIL 28 D ...	28	15.24	17.70	35.50
DIL 14 D ...	14	7.62	10.30	17.70	DIL 32 D ...	32	15.24	17.70	40.60
DIL 16 D ...	16	7.62	10.30	20.40	DIL 36 D ...	36	15.24	17.70	45.60
DIL 18 D ...	18	7.62	10.30	23.00	DIL 40 D ...	40	15.24	17.70	50.80
DIL 20 D ...	20	7.62	10.30	25.50	DIL 48 D ...	48	15.24	17.70	61.30
art. no.	no. of contacts	dim. [mm]			art. no.	no. of contacts	dim. [mm]		
		A	B	D			A	B	D
DIL 6 X ...	6	7.62	10.30	7.60	DIL 22 X ...	22	10.16	12.70	27.90
DIL 8 X ...	8	7.62	10.30	10.10	DIL 28 X ...	28	15.24	17.70	35.50
DIL 14 X ...	14	7.62	10.30	17.70	DIL 32 X ...	32	15.24	17.70	40.60
DIL 16 X ...	16	7.62	10.30	20.40	DIL 36 X ...	36	15.24	17.70	45.60
DIL 18 X ...	18	7.62	10.30	23.00	DIL 40 X ...	40	15.24	17.70	50.80
DIL 20 X ...	20	7.62	10.30	25.50	DIL 48 X ...	48	15.24	17.70	61.30
please indicate:									
... surface									
G =gold-plated									
Z =tin-plated									

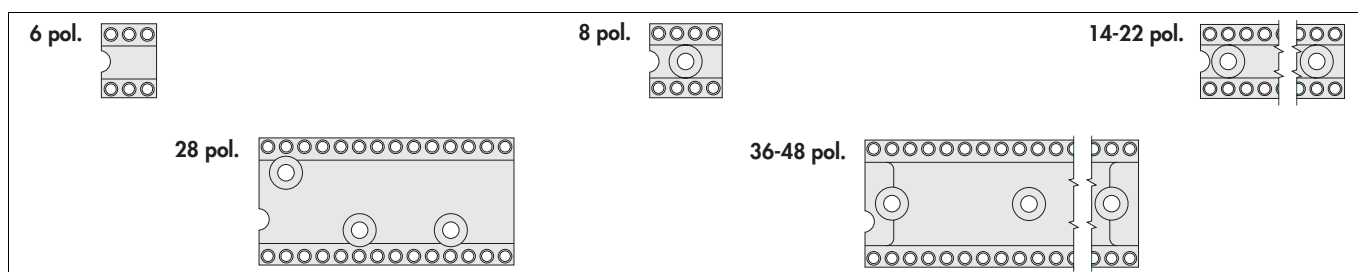
M

N

F 9
Fassungen für DIL-IC, niedr. Bauh.
Sockets for DIL-IC/decoupling cap.
Technical data
Sockets for LED
→ F 12
→ F 11
→ F 39 - 42
→ F 14 - 15
Single precision contacts → **F 2 - 3**
High-prec. male headers .1" solder → **G 22 - 24**

High-precision sockets for DIL-IC, closed frame

art. no.	no. of contacts	dim. [mm]			art. no.	no. of contacts	dim. [mm]		
		A	B	D			A	B	D
DIL 6 Y ...	6	7.62	10.30	7.60	DIL 22 Y ...	22	10.16	12.70	27.90
DIL 8 Y ...	8	7.62	10.30	10.10	DIL 28 Y ...	28	15.24	17.70	35.50
DIL 14 Y ...	14	7.62	10.30	17.70	DIL 32 Y ...	32	15.24	17.70	40.60
DIL 16 Y ...	16	7.62	10.30	20.40	DIL 36 Y ...	36	15.24	17.70	45.60
DIL 18 Y ...	18	7.62	10.30	23.00	DIL 40 Y ...	40	15.24	17.70	50.80
DIL 20 Y ...	20	7.62	10.30	25.50	DIL 48 Y ...	48	15.24	17.70	61.30
<p>please indicate: ... surface G=gold-plated Z=tin-plated</p>									



DIL-IC-sockets with extractor

art. no.	no. of contacts	dim. [mm]				
		A	B	C	D	
DIL 14 PEK	14	7.62	10.10	12.00	17.00	
DIL 16 PEK	16	7.62	10.10	12.00	20.30	

contact shell surface: gold-plated

contact spring: gold-plated

Fassungen für DIL-IC, niedr. Bauh. → F 12
 Sockets for DIL-IC/decoupling cap. → F 11
 Technical data → F 39 - 42
 High-prec. male headers .1" solder → G 22 - 24

Single precision contacts → F 2 - 3
 Sockets for LED → F 14 - 15