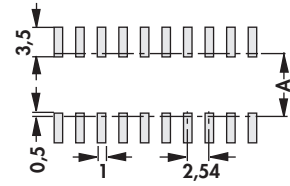
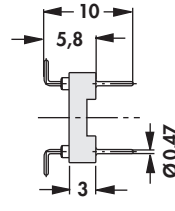
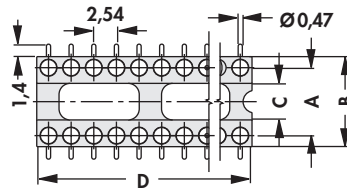
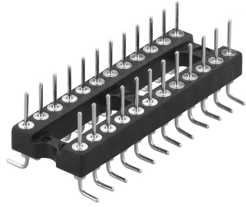


Präzisionsfassungen und -stecker für DIL-IC

SMD-Stecker in DIL

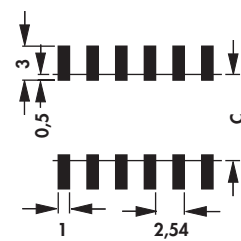
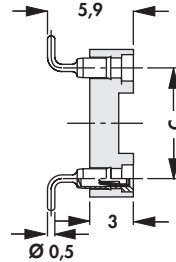
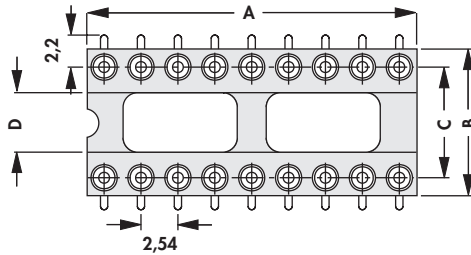
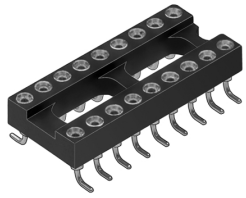
- mit SK 5-Kontakten
- andere Polzahl auf Anfrage!



Art. Nr.	Polzahl	Maße [mm]				Art. Nr.	Polzahl	Maße [mm]			
		A	B	C	D			A	B	C	D
DIL 08 SMD SK5 Z	8	7,62	10,1	3,5	10,0	DIL 20 SMD SK5 Z	20	7,62	10,1	3,5	25,2
DIL 16 SMD SK5 Z	16	7,62	10,1	3,5	20,1						
Kontaktoberfläche:		verzinnt									

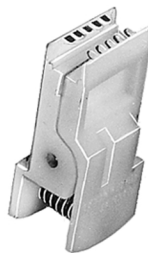
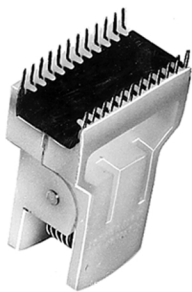
SMD-Fassung für DIL-IC

- andere Polzahl auf Anfrage!



Art. Nr.	Polzahl	Maße [mm]				Art. Nr.	Polzahl	Maße [mm]			
		A	B	C	D			A	B	C	D
DIL 16 SMD M	16	20,1	10,1	7,62	3,5	DIL 24 03 SMD M	24	30,3	10,1	7,62	3,5
DIL 20 SMD M	20	25,2	10,1	7,62	3,5	DIL 28 SMD M	28	35,4	17,6	15,24	11,2
Kontaktfeder:		vergoldet									
Kontakthülse:		verzinnt									

IC-Montagewerkzeuge - Bauform DIL



Art. Nr.	Kontaktreihenabstand [mm]
MIC 03	7,62
MIC 06	15,24
Material:	Polyacetol, nicht leitend