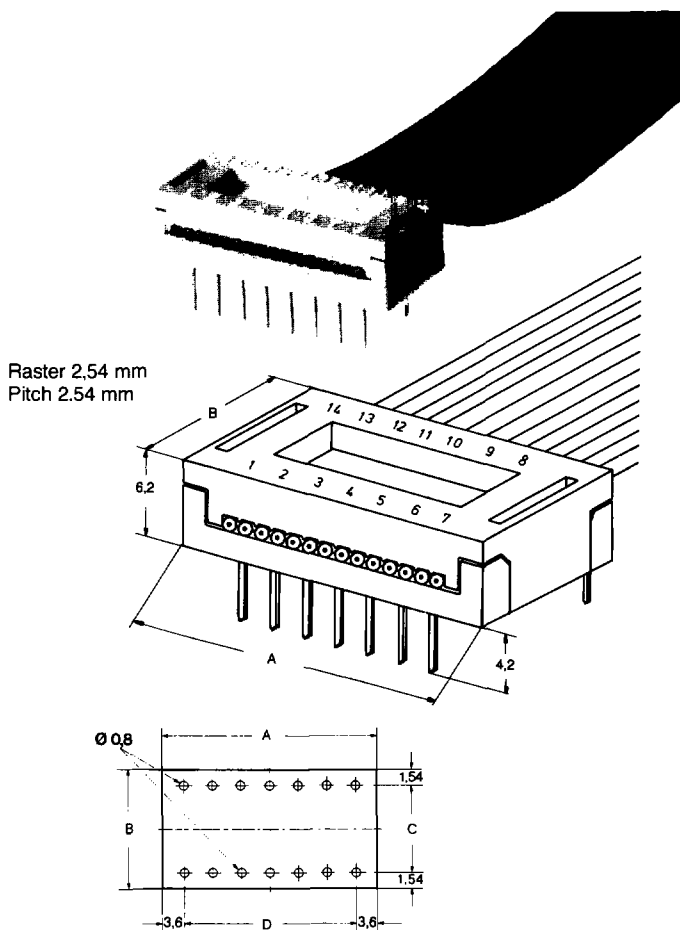


IC-Sockel-Verbinder im DUAL-IN-LINE-Raster DIP-connectors



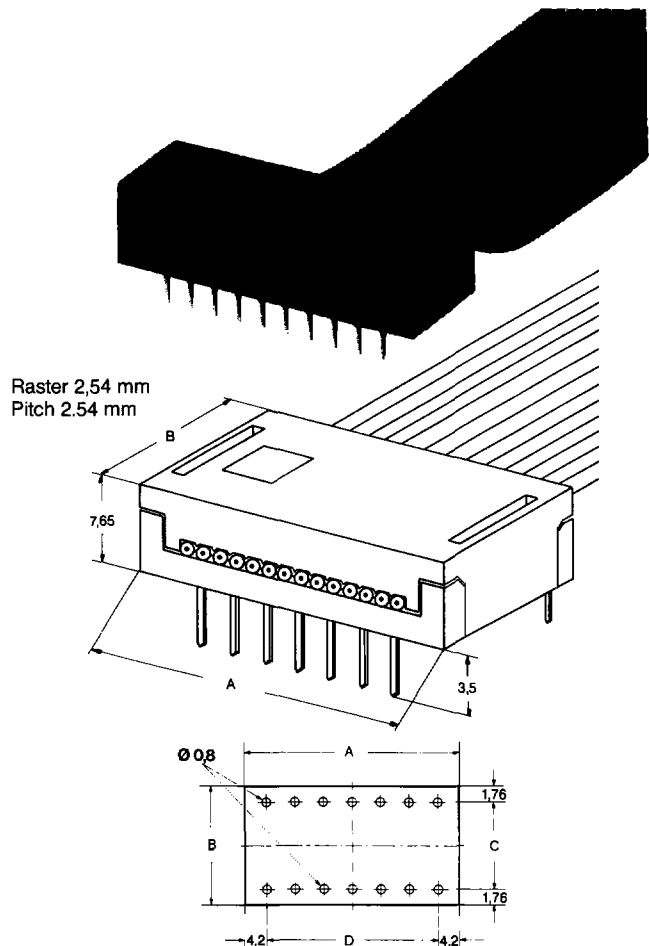
Geeignet für Direktlötung oder Steckung in IC-Sockel,
z. B. Baureihe UNI-DIP und Senator

Art. Nr. Part no.	Polzahl No. of contacts	Stift- länge Pin	Ober- fläche Plating	Abmessungen / Dimensions (mm / inch)			
				A	B	C	D
ADIP 08 G ¹ /4,2	8	4,2	Gold	14,82/0.584	10,7/0.421	7,62/0.300	7,62/0.300
ADIP 08 Z ² /4,2	8	4,2	Zinn	14,82/0.584	10,7/0.421	7,62/0.300	7,62/0.300
ADIP 14 G/4,2	14	4,2	Gold	22,44/0.883	10,7/0.421	7,62/0.300	15,24/0.600
ADIP 14 Z/4,2	14	4,2	Zinn	22,44/0.883	10,7/0.421	7,62/0.300	15,24/0.600
ADIP 16 G/4,2	16	4,2	Gold	24,98/0.983	10,7/0.421	7,62/0.300	17,78/0.700
ADIP 16 Z/4,2	16	4,2	Zinn	24,98/0.983	10,7/0.421	7,62/0.300	17,78/0.700
ADIP 24 G/4,2	24	4,2	Gold	35,14/1.384	18,3/0.721	15,24/0.600	27,94/1.100
ADIP 24 Z/4,2	24	4,2	Zinn	35,14/1.384	18,3/0.721	15,24/0.600	27,94/1.100
ADIP 40 G/4,2	40	4,2	Gold	55,46/2.183	18,3/0.721	15,24/0.600	48,26/1.900
ADIP 40 Z/4,2	40	4,2	Zinn	55,46/2.183	18,3/0.721	15,24/0.600	48,26/1.900

Kontakte
Phosphorbronze

Isolierkörper
Polyester GV, VO, UL 94, Farbe grau, RAL 7035
Betriebstemperaturbereich -65°C bis +150°C
Stromnennbelastung 1 A
Prüfspannung 1000 V_{eff}

¹⁾ G = hartvergoldet (0,2 µ Au über Ni)
²⁾ Z = verzinkt



Suitable for direct soldering or insertion into IC-sockets
e. g. UNI-DIP and Senator series

Art. Nr. Part no.	Polzahl No. of contacts	Ober- fläche Plating	Abmessungen / Dimensions (mm / inch)			
			A	B	C	D
ADIPC 10 G/3,5-T	10	Gold	18,56/0.732	11,15/0.439	7,62/0.300	10,16/0.400
ADIPC 10 Z/3,5-T	10	Zinn	18,56/0.732	11,15/0.439	7,62/0.300	10,16/0.400
ADIPC 18 G/3,5-T	18	Gold	28,72/1.131	11,15/0.439	7,62/0.300	20,32/0.800
ADIPC 18 Z/3,5-T	18	Zinn	28,72/1.131	11,15/0.439	7,62/0.300	20,32/0.800
ADIPC 20 G/3,5-T	20	Gold	31,26/1.230	11,15/0.439	7,62/0.300	22,86/0.900
ADIPC 20 Z/3,5-T	20	Zinn	31,26/1.230	11,15/0.439	7,62/0.300	22,86/0.900
ADIPC 28 G/3,5-T	28	Gold	41,42/1.631	18,75/0.738	15,24/0.300	33,02/1.300
ADIPC 28 Z/3,5-T	28	Zinn	41,42/1.631	18,75/0.738	15,24/0.300	33,02/1.300

Contacts
Phosphor bronze

Insulators
Polyester GV, VO, UL 94, colour grey, RAL 7035
Operating temperature range -65°C to +150°C
Current carrying capacity 1 A
Test voltage 1000 V_{eff}

¹⁾ G = hard gold plated (0.2 µ Au over Ni)
²⁾ Z = tin plated