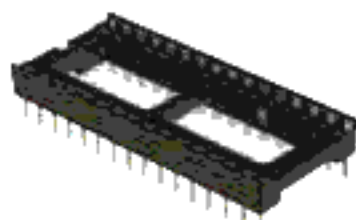


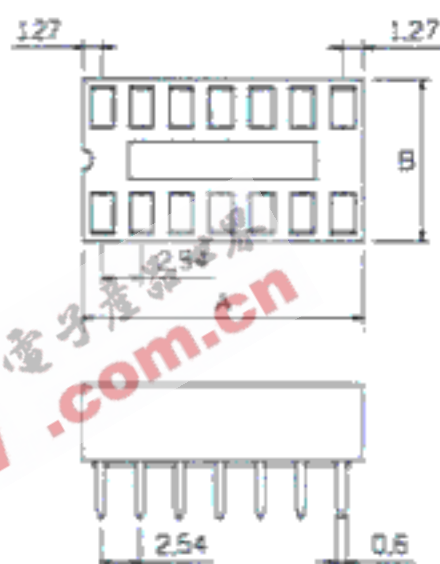
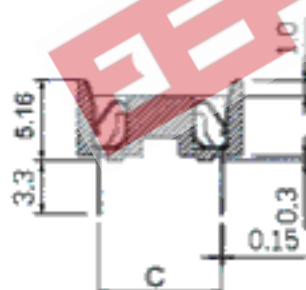
IC-Fassungen, Low cost-Version, Raster 2.54mm

IC-sockets, low cost version, pitch 2.54mm



Isolierkörper	Insulator
Polyester, glasfaserverstärkt, UL 94V-0	Polyester, glass reinforced UL 94V-0
Kontakte	Contacts
Phosphorbronze, verzinkt	Phosphor bronze, tin plated
Betriebstemperatur	Operating temperature
-55°C bis +105°C	-55°C to +105°C
Strombelastbarkeit	Current rating
1A	1A
Durchschlagspannung	Withstanding voltage
1000V AC (1min)	1000V AC (1min)

No. of Contacts	Qty per Tube	Dimensions		
		A	B	C
06	80	7.62	10.0	7.62
08	60	10.06	9.96	7.62
14	34	17.68	9.96	7.62
16	30	20.22	9.96	7.62
18	26	22.76	9.96	7.62
20	24	22.86	9.96	7.62
22	21	27.80	9.96	7.62
22*	21	27.70	12.62	10.16
24	20	30.38	17.68	15.24
24**	20	30.38	17.68	7.62
28	17	35.46	17.68	15.24
28**	17	35.46	17.68	7.62
32	15	40.50	17.68	15.24
40	12	50.70	17.68	15.24



Bestellcode: **A** - **x** - **LC** - **x**
Ordercode :

Bitte „x“ durch die unten geeignete Option ersetzen
Please replace „x“ with appropriate option listed below

1. 2.

1.

Polzahl
06, 08, 14, 16, 18, 20, 22, 24, 28, 32, 40

No. of contacts
06, 08, 14, 16, 18, 20, 22, 24, 28, 32, 40

2.

Ausführung
TT -Standard
T2* -Gesamtbreite(B) des Isolierkörpers 12.62mm
(nur 22-polig verfügbar)
T-T** -Raster 7.62mm (nur 24 und 28 polig)
TR -gesockt

Version
TT -Standard
T2* -width(B) of the Isobody 12.62mm
(only 22-poles available)
T-T** -pitch 7.62mm (only 24 and 28 poles)
TR -retentive legs