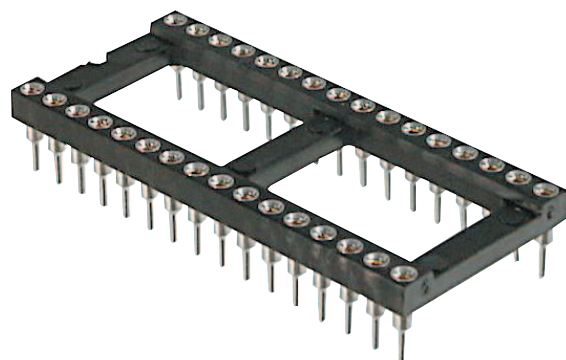




Isolierkörpermaterial
PBT, UL94V-0

Kontaktmaterial
Hülse - Messing
Clip - Phosphorbronze

Kontakttoberfläche
Ni, Au / Sn

Kontaktwiderstand
4mΩ max

Isolationswiderstand
10000MΩ min

Strombelastbarkeit
3A

Betriebstemperatur
-40°C - +105°C

Betriebsspannung
100V AC

Prüfspannung
500V AC

Verpackung
Stangenverpackung

Insulator material
PBT, UL94V-0

Contact material
Sleeve - Brass
Clip - Phosphor bronze

Plating
Ni, Au / Sn

Contact resistance
4mΩ max

Insulation resistance
10000MΩ min

Current rating
3A

Operating temperature
-40°C - +105°C

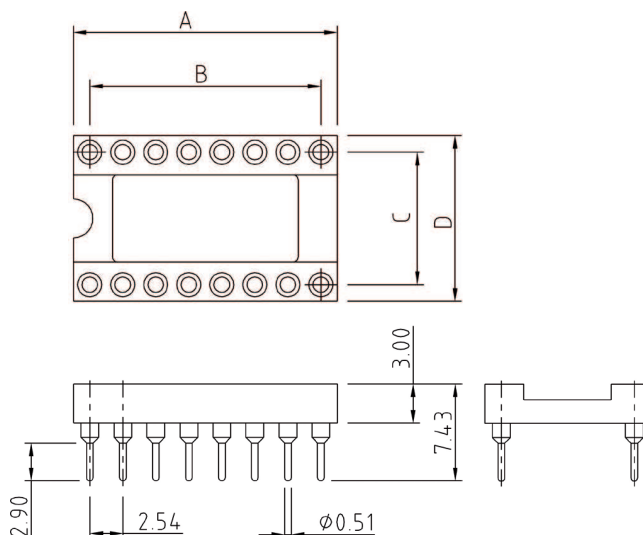
Operating voltage
100V AC

Test voltage
500V AC

Packing
Tube packing

Dimensions

No. of contacts	A	B	C	D
6	7.62	5.08	7.62	10.16
8	10.16	7.62	7.62	10.16
10	12.70	10.16	7.62	10.16
14	17.78	15.24	7.62	10.16
16	20.32	17.78	7.62	10.16
18	22.86	20.32	7.62	10.16
20	25.40	22.86	7.62	10.16
24	30.48	27.94	15.24	17.78
24*	30.48	27.94	7.62	10.16
28	35.56	33.02	15.24	17.78
28*	35.56	33.02	7.62	10.16
32	40.64	38.1	15.24	17.78
40	50.8	48.26	15.24	17.78



Bestellcode / Ordercode

Polzahl

06 / 08 / 10 / 14 / 16 / 18 / 20 /
24 / 28 / 32 / 40

Oberfläche Lötstifte

HZL - Zinn*
HZL/07 - Zinn/ Clip 30μ" Gold
HZL/01 - Zinn/ Clip 10μ" Gold

Ausführung

-TT - Standard
/7-TT - nur bei 24+28 polig*
(DIM C: 7,62)

No. of contacts

06 / 08 / 10 / 14 / 16 / 18 / 20 / 24 /
28 / 32 / 40

Plating sleeve

HZL - Tin*
HZL/07 - Tin/ clip 30μ" gold
HZL/01 - Tin/ clip 10μ" gold

Versions

-TT - Standard
/7-TT - Only for 24+28 poles*
(DIM C: 7.62)

AR - xx - x x

Bitte „x“ durch die geeignete Option ersetzen
Please replace „x“ appropriate option