

Technical Data

Material:

Pin(outer sleeve):Brass,machined CuZn38Pb2

Plating(outer sleeve):

Tin Plated:2μm/80μm"NI, 5μm/200μ"Sn

Gold Plated:2μm"/80μm"Ni, 0. 8μ" gold

Insuiator:PPS UL94V-0

Electrical:

Current rating:1Amps/contact max.

Contact resistance:≤4mΩ/contact

Insuiation resistance:≥1000MΩ at V=100V

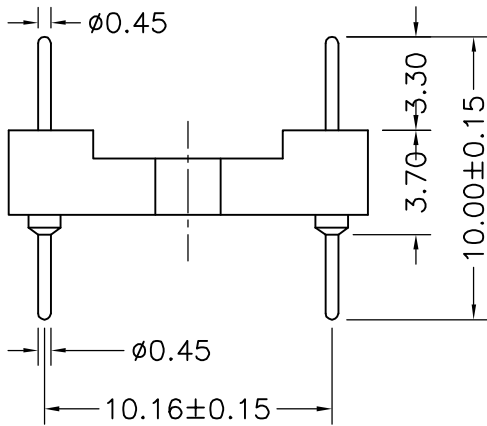
Dlelectric Withstanding Voltage:1000V AV Min

Operaling voltage:60VAC/DC

Mechanical:

Operaling temperature:-40° C to+105° C

Soldering temperature:+255° C



Serial number	No. of Positions	PART NO	A	B
1	24	QZTB4-I124XX1000A	21.80	19.558
2	28	QZTB4-I128XX1000A	25.20	23.114
3	30	QZTB4-I130XX1000A	27.00	24.892
4	32	QZTB4-I132XX1000A	28.80	26.67
6	48	QZTB4-I148XX1000A	43.10	40.894

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QZT	X	X	—	X	XX	XX	XXXX	X
Pitch(mm) A=1.27 B=1.778 C=2.00 D=2.54	Dip spcing 0= No 1=1.27mm 2=2.54mm 3=7.62mm 4=10.16mm 5=15.24mm	Angel Options D=180° R=90° S=SMT I1=IC-180度 I2=IC-90度 I3=IC-SMT	No. of Positions XX positions	Pin plated T1=Tin 150u" T2=Tin 200u" G1=G/F G2=Gold 3u" G3=Gold 10u" G4=Gold 15u" G5=Gold 30u"	Pin Length Options 1000=10.00mm	Specifications A=Public seat B=Female seat		