

REVISION DATA		
REV	DESCRIPTION	DATE
A0	NEW DRAWING	16-5-15

Technical Data

Material:

Pin(outer sleeve): Brass, machined CuZn38Pb2

Plating(outer sleeve):

Tin Plated: 2 μ m/80 μ m"Ni, 5 μ m/200 μ "Sn

Gold Plated: 2 μ m"/80 μ m"Ni, 0.8 μ " gold

Insulator: PPS UL94V-0

Electrical:

Current rating: 3Amps/contact max.

Contact resistance: $\leq 4m\Omega$ /contact

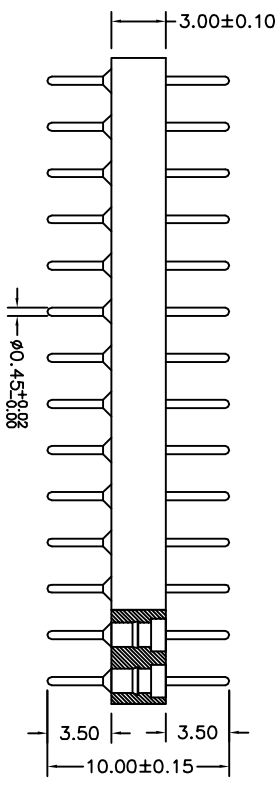
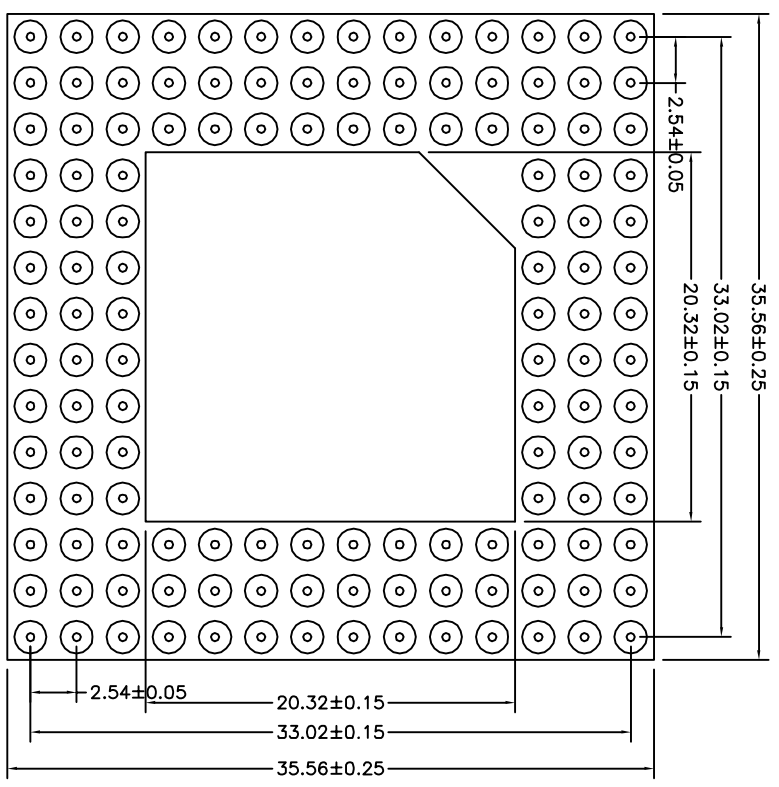
Insulation resistance: $\geq 1000M\Omega$ at V=100V

Operating voltage: 60VAC/DC

Mechanical:

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

Soldering temperature: +255 ° C



QZT	X	X	XXX	XX	XXX	X
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Pitch(mm) A=2.54X2.54 B=2.54X1.27 C=1.27X1.27	Angel Options P=PGA C1=PLCC-SMT C2=PLCC-DIP	No. of Positions XXX positions 088-88PIN	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
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1	2	3	4
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QZTconn 启之泰 东莞市启之泰电子科技有限公司

TOLERANCE	PROJECTION	TITLE:
X,XXX ±0.05 X,XX ±0.15 X,X ±0.20 X, ±0.30 ANGLE ±5.0°	DATE: 2016-5-15 DRAWN: TANG-S-G CHECKED: APPROVED:	Pin grid array sockets 2.54x2.54mm 132PIN PART NO: QZTA-P132XX1000A DRAWING NO: 2016051517

REV: A0	UNIT: mm	SCALE: 1:1	SIZE: A4	PAGE: 1/2
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5	6	7
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