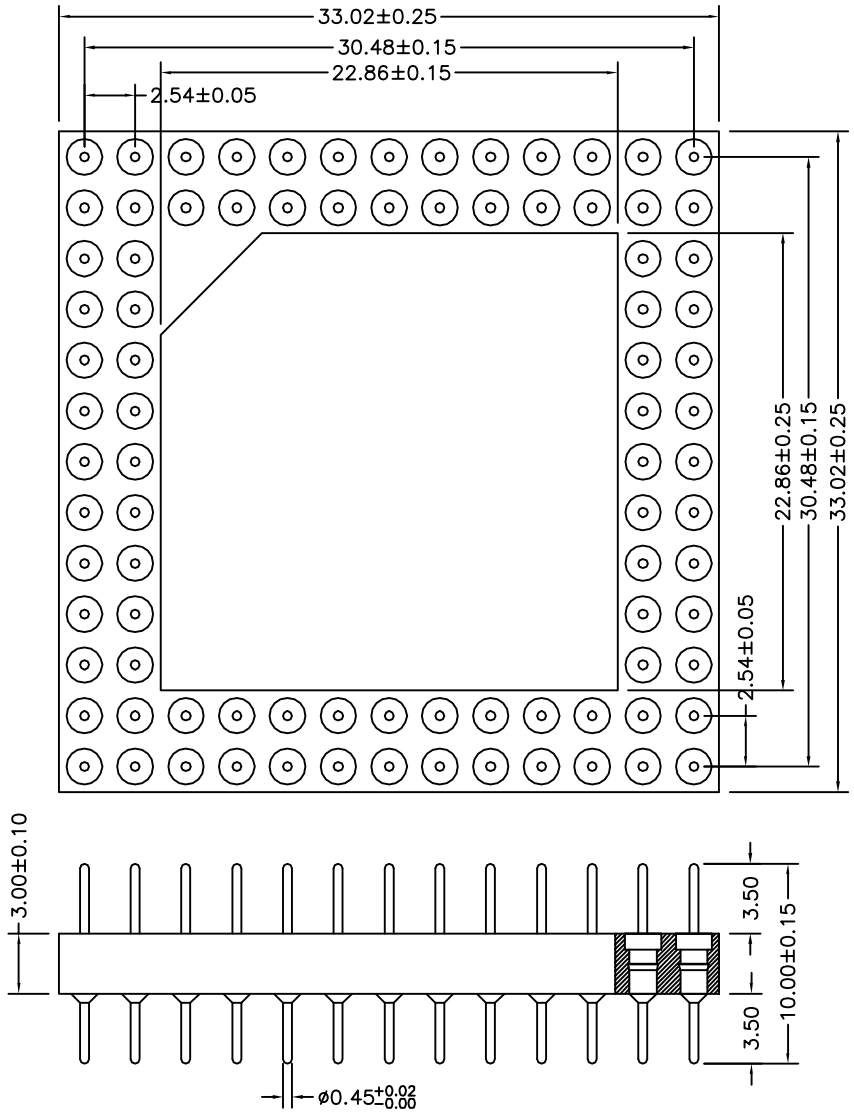
REVISION DATA		
REV	DESCRIPTION	DATE
A0	NEW DRAWING	16-5-15



Technical Data

Materlal:

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

Insulator:PPS UL94V-0

Electrical:

Current rating:3Amps/contact max.

Contact resistance:≤4mΩ/contact

Insuiation resistance:≥1000MΩ at V=100V

Operaing voitage:60VAC/DC

Mechanical:

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

Soldering temperature:+255° C

QZT	X	—	X	XXX	XX	XXXX	X
	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

qztconn 启之泰 东莞市启之泰电子科技有限公司

TOLERAVCE		PROJECTON		TITLE:
X.XXX	±0.05			Pin grid array sockets 2.54x2.54mm 88PIN
X.XX	±0.15	DATE:	2016-5-15	
X.X	±0.20	DRAWN:	TANG-S-G	PART NO:QZTA-P088XX1000A
X.	±0.30	CHECKED:		DRAWING NO:2016051516
ANGLE	±5.0°	APPROVED:		REV: A0 / UNIT: mm / SCALE: 1:1 / SIZE: A4 / PAGE: 1/2