

RoHS

Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE ± 0.05)

Specification:

Current Rating: 2 Amp

Contact Resistance: 20m Ω Max

Withstand Voltage: 500V AC

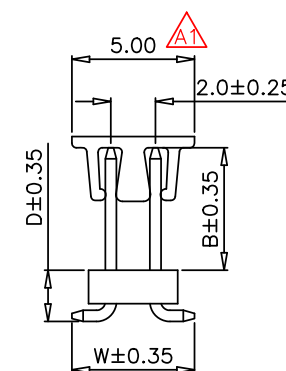
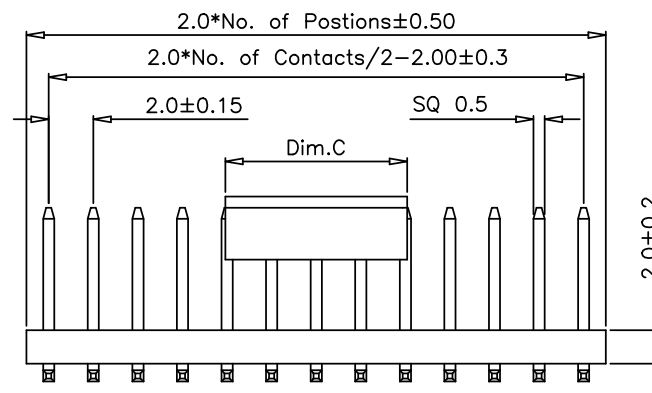
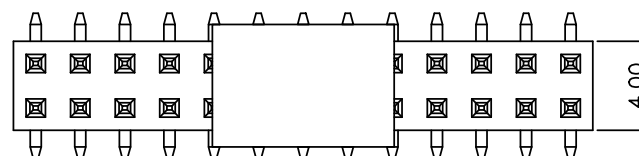
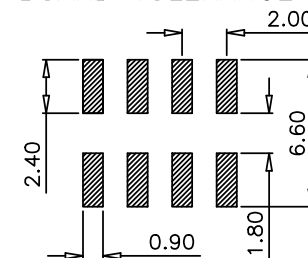
Insulation Resistance: 1000M Ω Min

Operation Temperature: -40 $^{\circ}$ C to +105 $^{\circ}$ C

Material:

Contact Material: Copper Alloy

Insulator Material: PA6T (UL94V-0)



Dim.C	NOTE
5.0mm	06~16Pin
8.16mm	18~80Pin

Ordering Information

BT1220 2 ** * ** * D A84

No. of Pins
06~80

Contact Plated
U=Gold Flash
F=Gold Flash/Tin
S=Tin Plated

Pin length
See Table List

Insulation & Packing
J=PA6T +Tube
L=PA6T + PE Bag
K=PA6T + Tape&reel

D=SMT(With Cap)

						OPERATION		DRAW	He ming	Apr-17-2012	SCALE	—		
						X.X	± 0.40	DESIGN			UNIT	mm		
A1	Apr-17-2012	Change Dimensions				X.XX	± 0.25				SIZE	A4		
AO	Mar-21-2011	NEW				X.XXX	± 0.15	CHECK	Jack		SHEET	1/1	PART NO.	BT12202***01*DA84
REV	DATE	MODIFICATION DESCRIPTION		CHANGE	APPROVE	Angle	$\pm 5^{\circ}$	APPROVE	CK		PROJ.		TITLE:	Pitch:2.0 Pin Header Dual Row SMT Type (With Cap)
						DIM	TOL							

BT12202系列 Pin针长度对照表

Item No	W	B	D		Item No	W	B	D
01	6.20	4.00	2.70					
02	7.67	3.20	2.54					
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备注：Item No列 01、02……n均表示料号BT12202xxx*01*xDxxx中粗斜体部分“01”，即Pin 长度，以此类推。