

RoHS COMPLIANT

REVISIONS

REV	ECN NO.	DESCRIPTION	APPROVED BY	DATE
A		PROPOSAL DRAWING	JASON MENG	2009-04-20

POS.	Part No.	DIMENSIONS			
		A	B	C	D
05	J21815-BM4-XX-006-xKX	15.5	13.0	8.00	14.25
06	J21815-BM4-XX-007-xKX	17.5	15.0	10.00	16.25
07	J21815-BM4-XX-003-xKX	19.5	17.0	12.00	18.25
08	J21815-BM4-XX-008-xKX	21.5	19.0	14.00	20.25
09	J21815-BM4-XX-004-xKX	23.5	21.0	16.00	22.25
10	J21815-BM4-XX-009-xKX	25.5	23.0	18.00	24.25

J21815-BM4 $\frac{XX}{T}$ XXX $\frac{x}{2}$ K $\frac{X}{3}$

1.Plating:

- 11-Flash.Gold in contact area
- 12-3u" Min.Gold in contact area
- 13-5U" Min.Gold in contact area
- 14-10U" Min.Gold in contact area
- 15-15U" Min.Gold in contact area
- 16-20U" Min.Gold in contact area

2."R":RoHS; "G":GP; "B":Halogen free; "H":REACH;
"S":POHS; "P":Prop65; "U":EUP

3.PACKING: A-TUBE WITHOUT CAP
C-TRAY WITHOUT CAP
E-REEL WITH CAP

4	Board lock	Brass C2680R-H		Tin Plated
3	Terminal2	Brass C2680R-H		Gold Plated
2	Terminal1	Brass C2680R-H		Gold Plated
1	Housing	NY9T	Black	UL 94V-0
NO.	DESCRIPTION	MATERIAL	COLOR	REMARK

DIMENSIONS:
☐ MM [INCH] ☐ INCH [MM] ☒ MM ONLY

UNLESS OTHERWISE SPECIFIED,
GENERAL TOLERANCE:

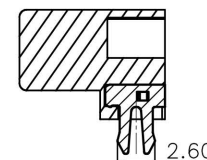
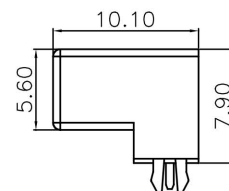
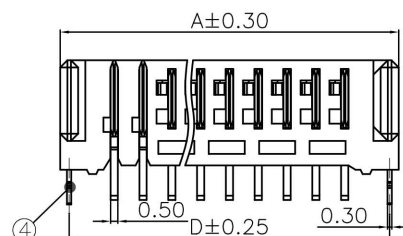
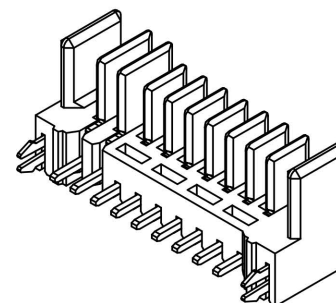
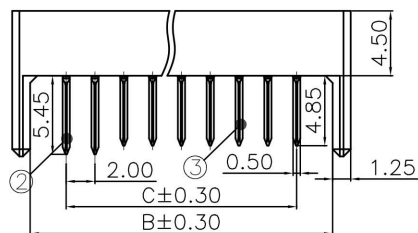
DECIMALS ANGLES
X. ± 0.38 [0.015] X° $\pm 3^\circ$
.X ± 0.25 [0.010] .X° $\pm 1.0^\circ$
.XX ± 0.13 [0.005]

CAD GENERATED DRAWING,
DO NOT MANUALLY
UPDATE

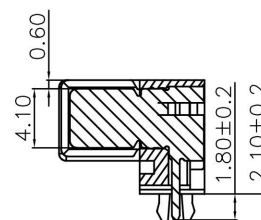
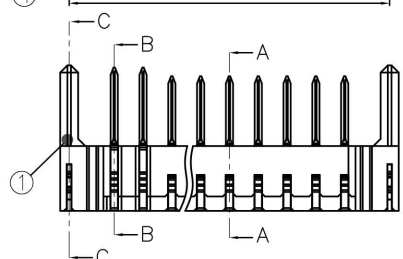
THIRD ANGLE
PROJECTION

SoniTexx®

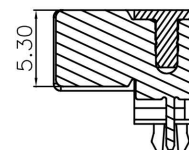
TITLE	BATTERY Male R/A DIP TYPE (Ph=2.00mm H=7.90mm)			
PART NO.	J21815-BM4-XX-XXX-xKX	APPROVED BY	JASON MENG	
DRAWING NO	J21815-BM4-XX-XXX-xKX	CHECKED BY	STEVEN LIU	
MATERIAL		DRAWN BY	ANNIE WANG	
FINISH		GENERATD DATE	2009-04-20	
SCALE	NONE	SHEET	1/1	REV. A
		SIZE:A4		FILE NO.:JJP-A-05-003



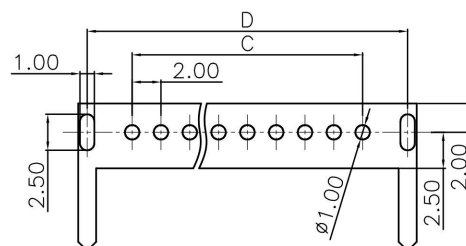
SECTION C-C



SECTION A-A



SECTION B-B



P.C.B LAYOUT(TOLERANCES:±0.05)

P.C.B THICKNESS:1.00mm

DO NOT SCALE DRAWING