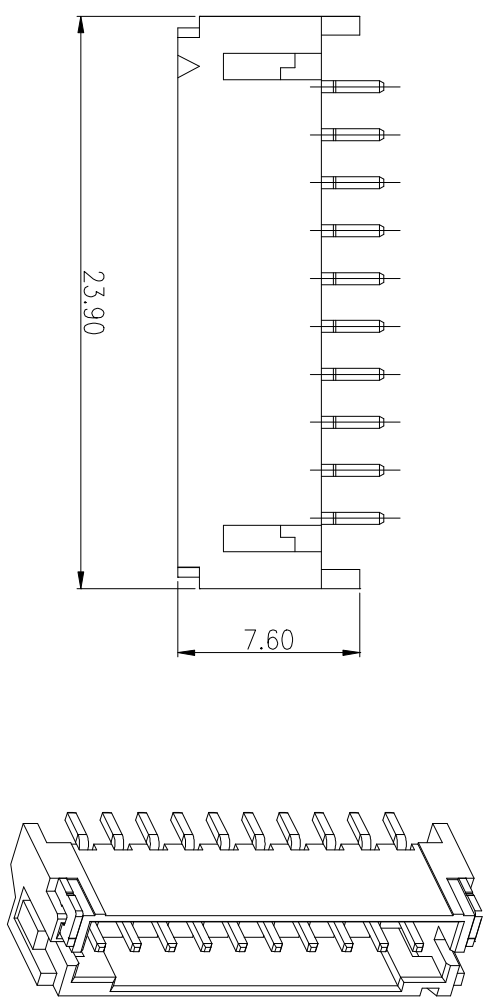
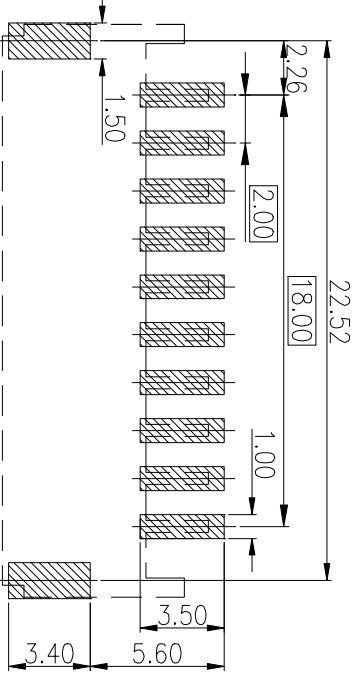
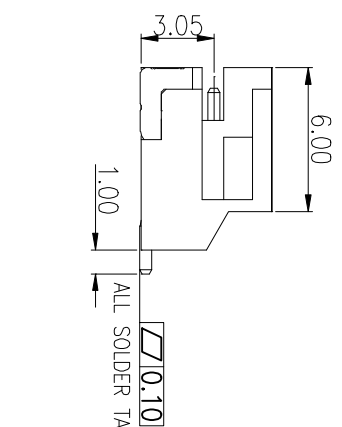
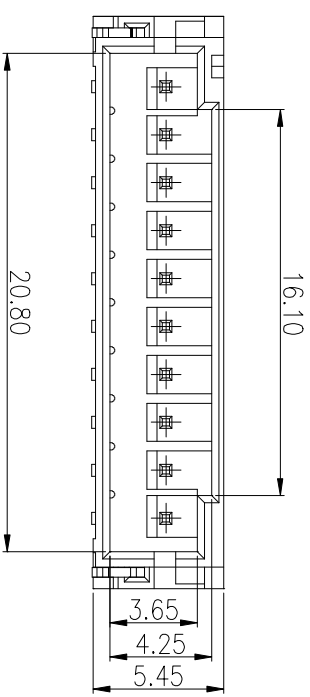


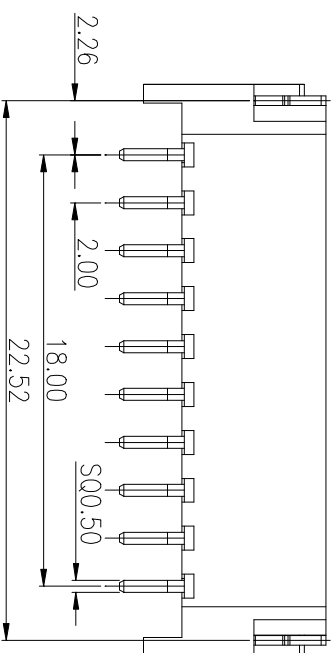
REV.	DESCRIPTION	DATE	DMN	AP/D
A	RELEASED	260c109	M/D	J/Y



- NOTE:
- 1.MATERIAL:
HOUSING: (SEE TABLE) UL 94V-0 COLOR: (SEE TABLE)
POSTS: BRASS
 - 2.FINISH: GOLD FLASH OVER 50 μ " MIN.NICKEL PLATED.
 - 3.ELECTRICAL:
POSTS RESISTANCE: 40 MLLIOHMS MAX.
INSULATION RESISTANCE: 1000 MEGOHMS MIN.
DIELECTRIC WITHSTANDING: 500V AC.
CURRENT RATING: 2.5A MAX.
VOLAGE RATING: 500V AC/DC MAX.
 - 4.ENVIRONMENTAL:
OPERATING TEMPERATURE: -40° TO +85°C.



RECOMMEND P.C.B LAYOUT
PCB TOLERANCE:±A0.05



A

B

C

D

8 7 6 5 4 3 2 1

TOLERANCES UNLESS OTHERWISE SPECIFIED:	
0 P/C	±
1 P/C	±0.3
2 P/C	±0.2
3 P/C	±0.15
4 P/C	±
ANGLES	±3°
MATERIAL SEE NOTE	
FINISH SEE NOTE	
PROJECTION SEE NOTE	

Michael_Dong	260c12009
CHK	260c12009
GDYN_Yang	260c12009
AP/D	260c12009
GDXY_Yang	260c12009
PRODUCT SPEC	JS-GC03134-A1
APPLICATION SPEC	WAVER_01_A

NAME	SIZE	DRAWING NO	RESTRICTED TO
Zhongxiang Electron Science CO.,LTD	A3	C-11-0010	-

POLES	OLD PRAT NO.	NEW PRAT NO.	MATERIAL	COLOR
1*10	WMD510010G5E0T0B0	11-0010-02	NYLON 9T	NATURE
	WMD210010GWT0B0	11-0010-01	NYLON 6T	WHITE

2.00 WAFER CONNECTOR
CUSTOMER DRAWING
SCALE
SHEET 1 OF 1
REV A