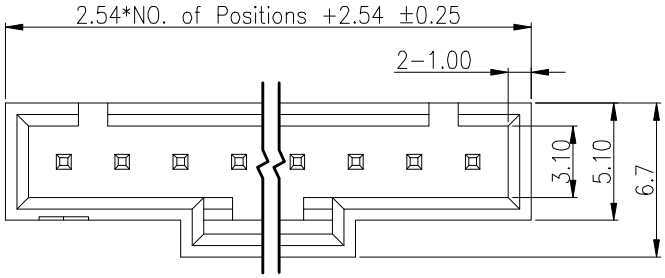
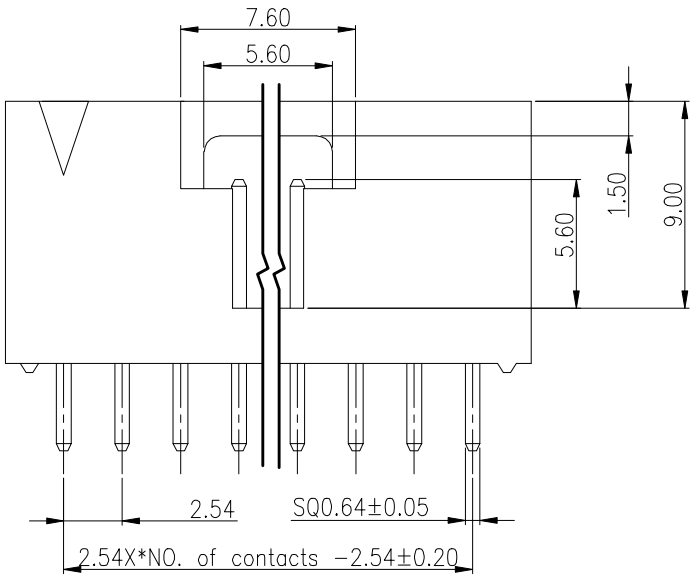
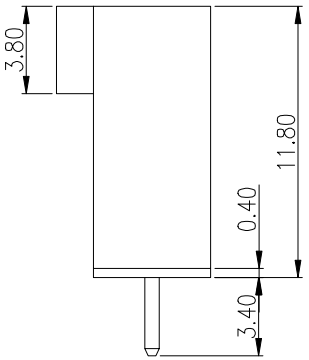
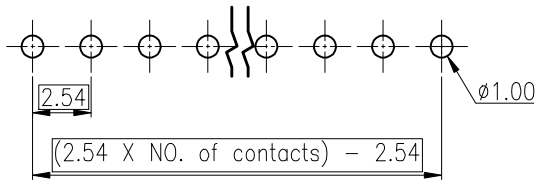
REV.	DESCRIPTION	DATE	DWN	APVD
A	RELEASED	27MAY09	MD	DZ
A2	△2	13Apr12	XX	WZ
A3	△3	24MAR14	CHY	WZ









RECOMMENDED PCB LAYOUT
TOLERANCE: ±0.05

NOTES:
1.MATERIAL:
HOUSING: (SEE TABLE), UL94 V-2(NY66)/UL94V-0(NY6T&NY9T&PBT), △2
COLOR: (SEE TABLE).
CONTACTS: BRASS.
2.CONTACTS: GOLD FLASH OVER 1.27um [50μ"] MIN. NICKEL PLATED.
3.ELECTRICAL: CONTACT RESISTANCE: 30 mΩ MAX.
INSULATION RESISTANCE: 1000 MΩ MIN.
DIELECTRIC WITHSTANDING: 1000V AC
CURRENT RATING: 4 A MAX.
VOLAGE RATING: 250 VAC.
4.ENVIRONMENTAL: OPERATING TEMPERATURE: -40° TO +105°C

WEIGHT	HOUSING COLOR	HOUSING MATERIAL	POLES	OLD PRAT NO.	NEW PRAT NO.
△3 0.9575	BLACK	NY6T	1*06	——	05-0001-10
1.775	BLACK	PBT	1*10	CA1111810IB0G8S0	J05-0001-08
△1 0.8625	BLACK	PBT	1*5	——	05-0001-09
0.8625	BLACK	NY6T	1*5	CA0211805IB0G0S0	05-0001-07
0.767	BLACK	NY66+30%GF		CA0611804IB0G0S0	05-0001-06
0.767	BLACK	NY9T		CA0511804IB0G0S0	05-0001-05
0.767	NATURAL	NY6T	1*4	CA0211804IE0G0S0	05-0001-04
0.767	BLACK	NY6T	1*4	CA0211804IB0G0S0	05-0001-03
0.767	BLACK	PBT	1*4	CA0111804IB0G0S0	05-0001-02
0.681	BLACK	NY6T	1*3	CA0211803IB0G0S0	05-0001-01

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±-
1 PLC ±0.3
2 PLC ±0.2
3 PLC ±0.15
4 PLC ±-
ANGLES ±3°

MATERIAL: SEE NOTE
FINISH: SEE NOTE
PROJECTION:

DWN XIAOXU_LIU 13Apr2012
CHK CIYONG_JIANG 13Apr2012
APVD WEI_ZHANG 13Apr2012
PRODUCT SPEC: JS-GC03137-A1
APPLICATION SPEC: CDIN-01-01
WEIGHT: SEE TABLE
DIMENSIONS: MM

Zhongxiang Electron Science CO.,LTD

NAME: CDIN CONNECTOR VERTICAL, DIP.

SIZE: A3 | DRAWING NO: C-05-0001
CUSTOMER DRAWING | SCALE: — | SHEET 1 OF 1 | REV A3