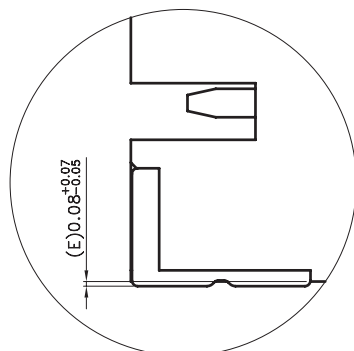
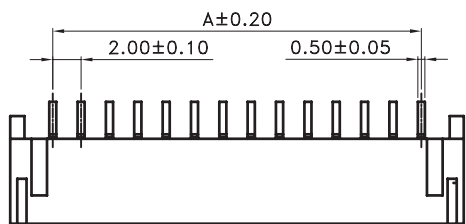
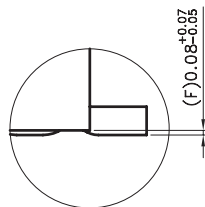


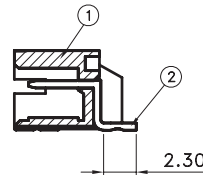
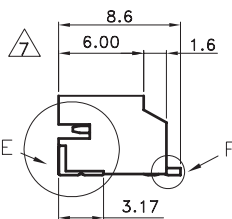
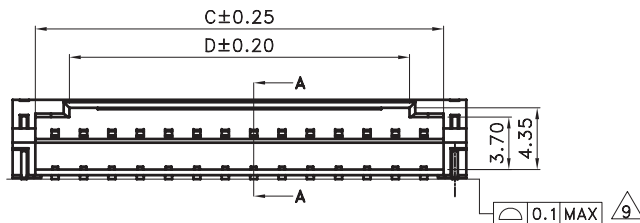
RECOMMENDED PCB LAYOUT DIM.



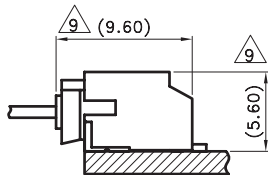
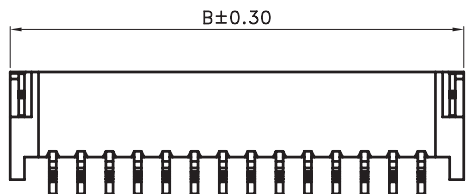
Detail E
SCALE 4:1



Detail F
SCALE 4:1



SECTION A-A



RECOMMENDED ASSEMBLY DIM.



Material with Halogen Free

SPECIFICATIONS

- Voltage Rating : 100V AC/DC
- Current Rating : 2A AC/DC
- Withstanding Voltage : 800V AC/minute
- Insulation Resistance : 1,000M Ω min
- Temperature Range : - 25 °C to + 85 °C
- Contact Resistance : 20m Ω max

WAFER

- Part No. : JS-1261R-XX(XXX)XX-X

Product Code ① ② ③ ④ ⑤

- ① Poles No:02~16
- ② BASE:
Blank: PA9T
PA:PA46
- ③ Plate:
Blank: Tin Plated
(NM): Matte-Tin Plate
- ④ Color:
Blank:Nature
BK: Black
- ⑤ Packing:
Blank:Paper Plate
A:Plastic Plate
/A:TUBE

- Part No. : JS-1261R-XXXX-XXXX-NH

Product Code ⑥ ⑦ ⑧ ⑨ ⑩

- ⑥ Poles No:02~16
- ⑦ Plate:
Blank: Tin Plated
(NM): Matte-Tin Plate
- ⑧ H1&Blank:PPA
- ⑨ Color:
Blank:Nature
BK: Black
- ⑩ NH:Halogen Free

- Material :

- 1.Base: High Temp Plastic UL 94V-0
- 2.Contact: Copper Alloy
- 3.Solder Tab: Copper Alloy

- Plated : Refer the above options
- Q' ty : 800 pcs./Reel
- Halogen Free Product Identification LOGO on the Packing

Poles	Dimensions(mm)				Poles	Dimensions(mm)			
	A	B	C	D		A	B	C	D
2	2,00	8,00	4,80	1,00	10	18,00	24,00	20,80	16,00
3	4,00	10,00	6,80	2,00	11	20,00	26,00	22,80	18,00
4	6,00	12,00	8,80	4,00	12	22,00	28,00	24,80	20,00
5	8,00	14,00	10,80	6,00	13	24,00	30,00	26,80	22,00
6	10,00	16,00	12,80	8,00	14	26,00	32,00	28,80	24,00
7	12,00	18,00	14,80	10,00	15	28,00	34,00	30,80	26,00
8	14,00	20,00	16,80	12,00	16	30,00	36,00	32,80	28,00
9	16,00	22,00	18,80	14,00					

喬訊電子工業股份有限公司
CHYAO SHIUNN
ELECTRONIC INDUSTRIAL LTD.

PART NO JS-1261R-XX
2.00mm SMT Series Wire to Board Connector

APPROVED BY	SCALE	UNIT	TOLERANCE	LTR	REVISION RECORD	NAME	DATE	LTR	REVISION RECORD	NAME	DATE
張育瑞		mm	.0 ±0.30	△	增加內部尺寸以及側視圖	黃科源	09/03/18				
CHECKED BY	PROJ	VER NO.	.00 ±0.20	△	修正C點尺寸並增加3D及無齒缺角視圖	王誠賢	10/08/16				
黃科源		a11	.000 ±0.10	△	無齒料號代碼修正為NF	劉怡萱	11/01/11				
DRAWN BY	DATE	SIZE	ANGLE	△	料號代碼內容修改	劉怡萱	11/01/11	CUSTOMER			
林謙豪	2012/04/23	A4	0° ±1°	△	物性表修改	林謙豪	12/04/23				
			0° ±					Conforms to The RoHS Instruction			
			SHEET 1/1								