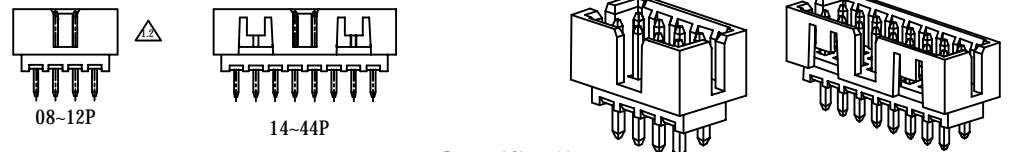
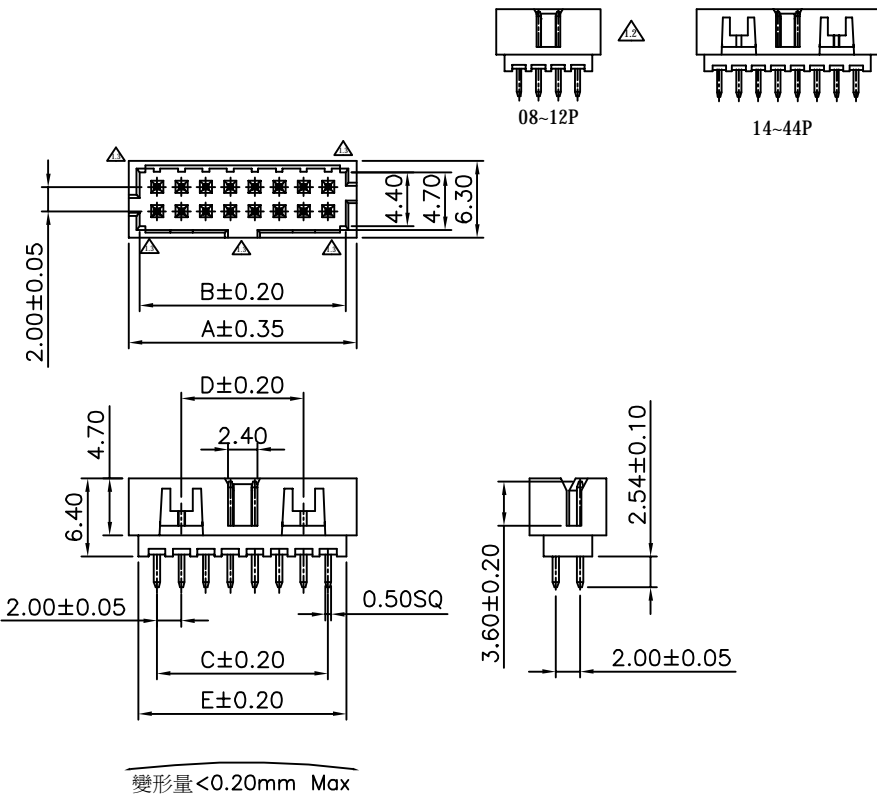


RoHS Compliant Customer Drawing

No.	A	B	C	D	E
08	10.65	8.85	6.00		9.00
10	12.65	10.85	8.00		11.00
12	14.65	12.85	10.00		13.00
14	16.65	14.85	12.00	8.00	15.00
16	18.65	16.85	14.00	10.00	17.00
18	20.65	18.85	16.00	12.00	19.00
20	22.65	20.85	18.00	14.00	21.00
22	24.65	22.85	20.00	16.00	23.00
24	26.65	24.85	22.00	18.00	25.00
26	28.65	26.85	24.00	20.00	27.00
28	30.65	28.85	26.00	22.00	29.00
30	32.65	30.85	28.00	24.00	31.00
32	34.65	32.85	30.00	26.00	33.00
34	36.65	34.85	32.00	28.00	35.00
36	38.65	36.85	34.00	30.00	37.00
38	40.65	38.85	36.00	32.00	39.00
40	42.65	40.85	38.00	34.00	41.00
42	44.65	42.85	40.00	36.00	43.00
44	46.65	44.85	42.00	38.00	45.00
46	48.65	46.85	44.00	40.00	47.00
48	50.65	48.85	46.00	42.00	49.00
50	52.65	50.85	48.00	44.00	51.00



Specifications:
 Current Rating: 2.0 Amp
 Voltage Rating: 150V AC/DC
 Contact resistance: 20m Ohm Max
 Insulator resistance: 5000M ohm min.
 Withstanding Voltage: 500V AC/Minute
 Operating Temperature Range: -40°~+105°C
 Material And Finish
 Insulator: LCP UL94V-0
 Insulator Color: Black
 Contact: Brass
 Contact Plated: See Contact Plated Tab.

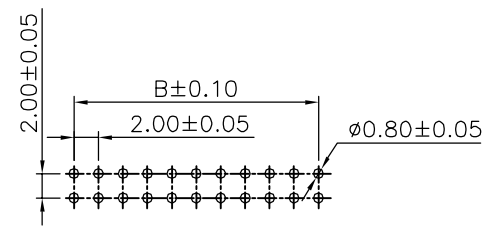
How To Order
 B303C-~~XXSXX~~-086-LX
 Packing
 Contact Plated
 No. Of Positions

Gold Plated		Selective Plated Type		Selective Plated Type		Full Tin Type	
Code	Contact Area	Other Area	Code	Contact Area	Solder Area	Code	Full Tin
GF	Gold Flash	Gold Flash	HF	Gold Flash	Tin 100u"	MHF	Gold Flash
G1	Gold 3u"	Gold Flash	H1	Gold 3u"	Tin 100u"	MH1	Gold 3u"
G2	Gold 5u"	Gold Flash	H2	Gold 5u"	Tin 100u"	MH2	Gold 5u"
G3	Gold 10u"	Gold Flash	H3	Gold 10u"	Tin 100u"	MH3	Gold 10u"
G4	Gold 15u"	Gold Flash	H4	Gold 15u"	Tin 100u"	MH4	Gold 15u"
G5	Gold 20u"	Gold Flash	H5	Gold 20u"	Tin 100u"	MH5	Gold 20u"
G6	Gold 30u"	Gold Flash	H6	Gold 30u"	Tin 100u"	MH6	Gold 30u"

Over 30-50u" Nickel Plating All

Packing

Code	Packing
A	In Tube
H	In Tray



Recommended PCB Layout

1.3	Modify Drawing	Tang Jianping	31-Jul-2012	<p>崧嵐企業有限公司 TOWNES ENTERPRISE CO.,LTD</p>	x: ±0.30	x: ±5.0°	TITLE: 2.00mm Pitch Box Header Double Rows 180° Type	A4		
1.2	ECN-CN110328	WEIZHIQIAO	25-MAR-2011		x.x: ±0.20	x.x: ±3.0°				
1.1	Modify Drawing	WANGXIAOLI	17-AUG-2010		x.xx: ±0.15	x.xx: ±1.0°	APPD: Alan Chau	PART NO: B303C-XXSXX-086-LX		
1.0	RELEASED	ZhangPanPan	12-May-2009		MAT'L:	FINISH:	UNIT: mm	CHKD: Cel Wang	DWG. NO.: RDA090512-001	
REV.	ECN. NO.	DR.BY	DATE			SCALE: 1:1	SHEET: 1/1	DR: Tang Jianping	REV: 1.3	DATE: 31-Jul-2009