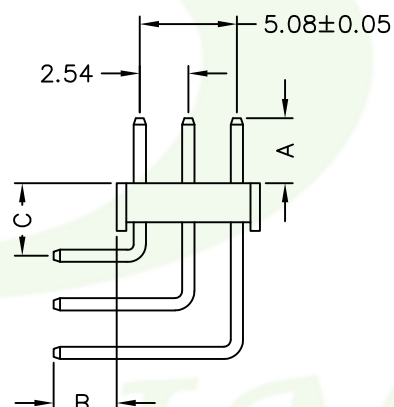


Recommended P.C.B Layout



MATERIAL

Contact Pin : Brass
Insulator: PBT UL94-V0

SPECIFICATION

Current Rate : 3 AMP
Insulation Resistance : 5000MΩmin. at DC 500V
Contact Resistance : 20mΩMax. at DC 100mA
Dielectric Voltage : AC 500V for one minute

$$\frac{211-x}{1} \quad \frac{3-x}{2} \quad \frac{xx}{3} \quad \frac{x}{4} \quad \frac{x}{5} \quad \frac{xx}{6}$$

1. 7: Green Product
9: Green Product High Temp
2. 1: Single row
2: Dual rows
3: Triple rows
3. No. of contacts per row
4. G: Gold flash
S: Selective
T: Tin plated
5. B: Black Insulator
U: Blue Insulator
R: Red Insulator
Y: Yellow Insulator
6. Pinrex internal code.

POLES	DIM E	POLES	DIM E
		21	50.80
2	2.54	22	53.34
3	5.08	23	55.88
4	7.62	24	58.42
5	10.16	25	60.96
6	12.70	26	63.50
7	15.24	27	66.04
8	17.78	28	68.58
9	20.32	29	71.12
10	22.86	30	73.66
11	25.40	31	76.20
12	27.94	32	78.74
13	30.48	33	81.28
14	33.02	34	83.82
15	35.56	35	86.36
16	38.10	36	88.90
17	40.64	37	91.44
18	43.18	38	93.98
19	45.72	39	96.52
20	48.26	40	99.06

CODE	DIM A	DIM B	DIM C
211-73-xxGB05	3.4	3.3	3.8

			TOLERANCE
			.0 =±.30
			.00 =±.20
			.000 =±.XXX
A	RELEASE	2020/10/28	.0000=±.
REV.	DESCRIPTION	DATE	ANG.=±3°

		OLD PART NO.	
UNITS : mm		DRAWER 麦文慧	CHECK 李剑
SCALE NONE	SIZE A4	SHEET 1 OF 1	REV. A APP'D 李剑

TITLE		PIN HEADER 2.54*2.54mm RIGHT ANGLE TYPE, TRIPLE ROWS		 頻銳科技股份有限公司 PINREX TECHNOLOGY CORP.	
NEW PART NO.		211-x3-xxxxxx		DRAW NO. 211-x3-xxxxxx (網頁專用圖)	