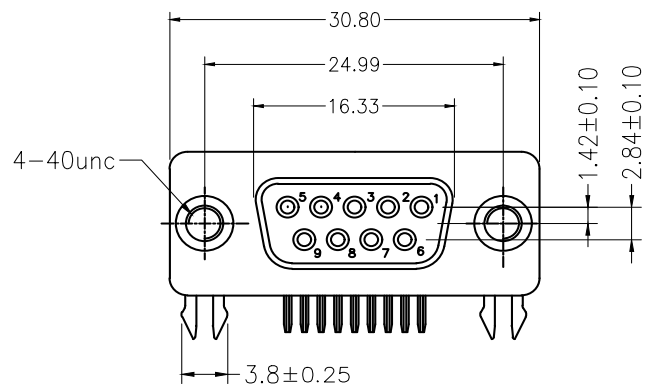


P.C.B. LAYOUT

	A	B	C
09P	30.80	24.99	16.33
15P	39.14	33.32	24.66
25P	53.04	47.04	38.38
37P	69.32	63.50	54.84

NO:	PARTICULR	BY	DATE
REVISIONS			

SPECIFICATIONS:

ELECTRICAL SPECIFICATION

Contact Current Rating: 3 Amperes

Dielectric Withstanding Voltage:

AC 1000/60ses.r.m.s.

Insulation Resistance:

5000 Megohms MINMUM at DC 500V

Contact Resistance: 25 MilliOhms Maximum

Operating Tempetature: -55°C__+105°C

MECHANICAL CHATACTERISTICS:

Contact Insertion Force: 300gfMax

Contact Separation Force; 25gf Min

MATERIALS:

Contacts: Brass Gold Plated

Insulator: PBT+ 30%

Shell(Frond): Steel NI Plated

Shell(Read): Steel TIN Plated

DR-nP2xx-F01D-MH	DR-nP2xx-F01D-MS	DR-nP2xx-F01D-ML	DR-nP2xx-F01D-CS
铆合 	铆锁 	铆合附螺丝 	叉锁

MODEL: DR-nP2xx-F01D-xx	DRAWN BY : <i>Leiqin</i>	DATE:	GENERAL TOLERANCE: (UNLESS SPECIFIED) X. ±0.30mm X.* ± 3" X.X ±0.25mm X.X* ± 2" X.XX ±0.20mm X.XX* ± 1" X.XXX±0.10mm X.XXX* ± 0.5"
TITLE : DR母弯脚插板式系列	CHECKED BY : <i>Liwei</i>	DATE:	
DRAWING NO:	REV. : A	APPROVED BY: <i>Wuxin</i>	
SHEET: 1 OF 1	SCALE: 3:1	SIZE: A4 UNIT : mm	



深圳市吉威电子有限公司
深圳市元吉威电子有限公司

MEASURE POINT:
QUADRANT POINT (QP)
TANGENCY POINT (TP)
INTERSECTION POINT (IP)