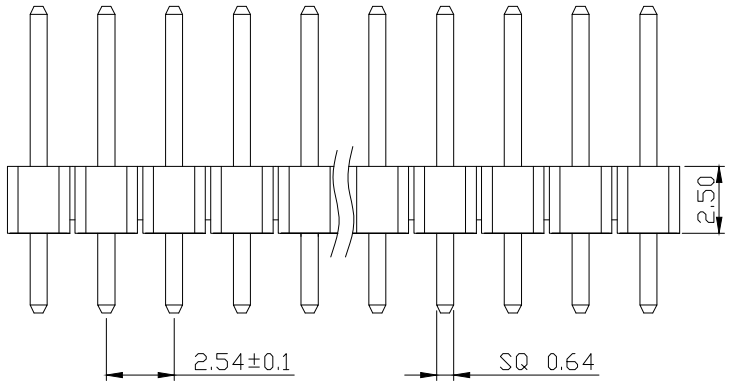
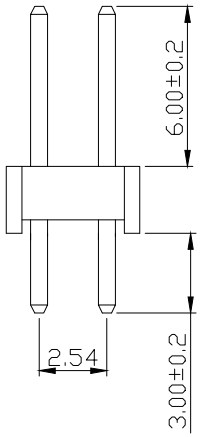
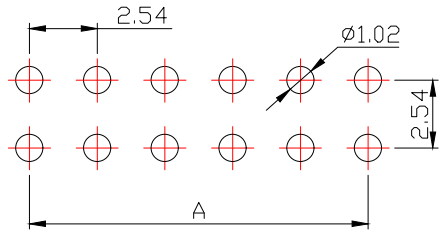


SPECIFICATIONS

Current Rating: 3Amps
Insulation Resistance: 1000MΩ Min
Contact Resistance: 20MΩ Max
Withstanding Voltage: AC 1000V
Operation Temperature: -40° to+105°
Contact Material: Copper Alloy
Standard: PA6T
Insrlator Material: Polyester(UL 94V-0)
Contact Plating: Gold Flash
Max.Processing Temp: 240° C for30-60seconds
(260° C for5seconds)







RECOMMEND P.C.B LAYOUT
PCB TOLERANCE:±0.05 (TOP VIEW)

兆星精密电子（深圳）有限公司

UNLESS OTHEWIXE SPECIFIED TOLERANCE		DRAWM NAME:	2.54PH H2.5 2xNPin 180度 PC3.0 PA6.0 PB2.5 L11.5 6T						
X :±0.30	X° :±5°	SIZE	A4	SCALE	N:1	PROUCT NO.	ZX-PZ2.54-2-40PZZ		
X.X :±0.25	X.X° :±1°	REV	A	UNIT	mm	PROJECT		PAGE	1/1
X.XX:±0.20	X.XX° :±0.5°								
CHECKED:		/ /		APPROVED:		/ /			

No. of	DIM.A	DIM.B	No. of	DIM.A	DIM.B	No. of	DIM.A	DIM.B	No. of	DIM.A	DIM.B
1	0.00	2.54	11	25.40	27.94	21	50.80	53.34	31	76.20	78.74
2	2.54	5.08	12	27.94	30.48	22	53.34	55.88	32	78.74	81.28
3	5.08	7.62	13	30.48	33.02	23	55.88	58.42	33	81.28	83.82
4	7.62	10.16	14	33.02	35.56	24	58.42	60.96	34	83.82	86.36
5	10.16	12.70	15	35.56	38.10	25	60.96	63.50	35	86.36	88.90
6	12.70	15.24	16	38.10	40.64	26	63.50	66.04	36	88.90	91.44
7	15.24	17.78	17	40.64	43.18	27	66.04	68.58	37	91.44	93.98
8	17.78	20.32	18	43.18	45.72	28	68.58	71.12	38	93.98	96.52
9	20.32	22.86	19	45.72	48.26	29	71.12	73.66	39	96.52	99.06
10	22.86	25.40	20	48.26	50.80	30	73.66	76.20	40	99.06	101.60

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Megastar:

ZX-HA2.54-6PWT ZX-HY2.0-15PLT ZX-PH2.0-WT12P ZX-FPC-FWX0.5PH1.510 ZX-HY2.0-14PWT
ZX-PZ1.27-2-17PWZ ZX-0.5FPC-FWX-H2-16P ZX-5557-4.2-2-10P-HGJK ZX-BX-GH1.25-LT12
ZX-FPC-FWX0.5PH1.514 ZX-FPC-FWX0.5PH250 ZX-MX1.25-6PCB ZX-0.5FPC-2H-HFJ60P
ZX-PZ1.0-2-5PZZ ZX-PZ1.27-2-10PZZ ZX-ZH1.5-8PWT ZX-BX-GH1.25-LT2 ZX-HA2.54-10PWT
ZX-HY2.0-13PZZ ZX-MX3.0-2-11PWZ ZX-PHB2.0-2-7PLT ZX-PZ2.54-1-40PZZ ZX-0.5FPC-FWX-H2-36P
ZX-GH1.25-14PJK ZX-PM1.27-1-11PU-W ZX-0.5FPC-FWX-H2-14P ZX-HY2.0-13PLT ZX-PHB2.0-2-12PWZ
ZX-PM1.27-1-12PU-W ZX-1.0FPC-2H-HFJ4P