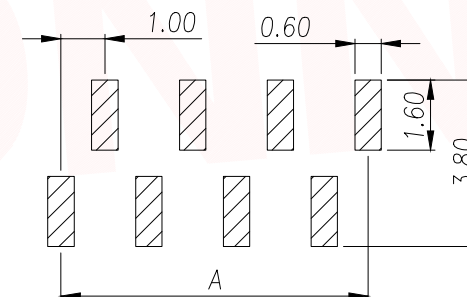
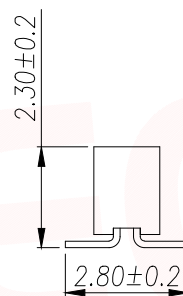
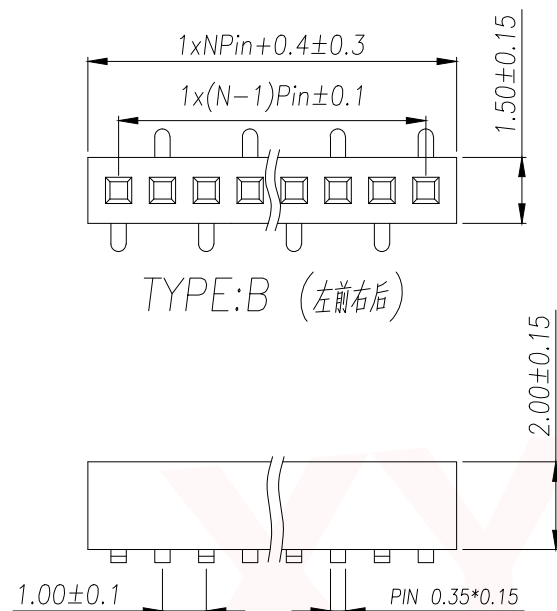


SPECIFICATIONS

Current Rating: 0.75 Amps
Withstanding Voltage: AC 500V
Insulation Resistance: 1000MΩ Min
Contact Resistance: 20mΩ Max
Operation Temperature: -40°C to +105°C
Insulator Material: Polyester (UL94V-0)
Contact Material: Phosphor bronze
Standard: PA6T
Contact Plating: Gold Flash
Max. Processing Temp: 240°C for 30-60 seconds
(260°C for 5 seconds)



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

TYPE: B (左前右后)

Part No	Pin	A	B	Part No	Pin	A	B	Part No	Pin	A	B	Part No	Pin	A	B
PM1.0-UL2D-1A	1	0.00	1.00	PM1.0-UL2D-11A	11	10.00	11.00	PM1.0-UL2D-21A	21	20.00	21.00	PM1.0-UL2D-31A	31	30.00	31.00
PM1.0-UL2D-2A	2	1.00	2.00	PM1.0-UL2D-12A	12	11.00	12.00	PM1.0-UL2D-22A	22	21.00	22.00	PM1.0-UL2D-32A	32	31.00	32.00
PM1.0-UL2D-3A	3	2.00	3.00	PM1.0-UL2D-13A	13	12.00	13.00	PM1.0-UL2D-23A	23	22.00	23.00	PM1.0-UL2D-33A	33	32.00	33.00
PM1.0-UL2D-4A	4	3.00	4.00	PM1.0-UL2D-14A	14	13.00	14.00	PM1.0-UL2D-24A	24	23.00	24.00	PM1.0-UL2D-34A	34	33.00	34.00
PM1.0-UL2D-5A	5	4.00	5.00	PM1.0-UL2D-15A	15	14.00	15.00	PM1.0-UL2D-25A	25	24.00	25.00	PM1.0-UL2D-35A	35	34.00	35.00
PM1.0-UL2D-6A	6	5.00	6.00	PM1.0-UL2D-16A	16	15.00	16.00	PM1.0-UL2D-26A	26	25.00	26.00	PM1.0-UL2D-36A	36	35.00	36.00
PM1.0-UL2D-7A	7	6.00	7.00	PM1.0-UL2D-17A	17	16.00	17.00	PM1.0-UL2D-27A	27	26.00	27.00	PM1.0-UL2D-37A	37	36.00	37.00
PM1.0-UL2D-8A	8	7.00	8.00	PM1.0-UL2D-18A	18	17.00	18.00	PM1.0-UL2D-28A	28	27.00	28.00	PM1.0-UL2D-38A	38	37.00	38.00
PM1.0-UL2D-9A	9	8.00	9.00	PM1.0-UL2D-19A	19	18.00	19.00	PM1.0-UL2D-29A	29	28.00	29.00	PM1.0-UL2D-39A	39	38.00	39.00
PM1.0-UL2D-10A	10	9.00	10.00	PM1.0-UL2D-20A	20	19.00	20.00	PM1.0-UL2D-30A	30	29.00	30.00	PM1.0-UL2D-40A	40	39.00	40.00

DIMENSION IN mm		厦门市辛译精密电子有限公司 Xiamen XinYi Xyconn Electronics Co.,Ltd			
TOLERANCE UNLESS OTHERWISE SPECIFIED					
.X±0.35	.X*±5°	APR. Alex	TITLE: 1.0PM H2.0 1xnPin SMT W1.5 U ₁ PC2.8 PB2.3 6T (左前)		
.XX±0.25	.X*±3°	CHK. Jack	DWG NO. PM1.0-UL2D-NA		
.XXX±0.15	.XX*±1°	DRA. Can	PROJ. 		CUSTOMER DRAWING
			SIZE A4	SCALE 1:1	SHEET 1/1

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