

W4230-XXPDCXBXR

W4230-XXPDDXBXR

Features:

- 2 ~ 24 circuits available
- Material: LCP
- Tin-plated brass pin

Specification:

- Current rating: 5A AC, DC
- Voltage rating: 250V AC, DC
- Contact resistance: 10mΩ Max.
- Dielectric withstanding voltage: 1500V AC/minute
- Ambient temperature range: -25°C ~ 85°C

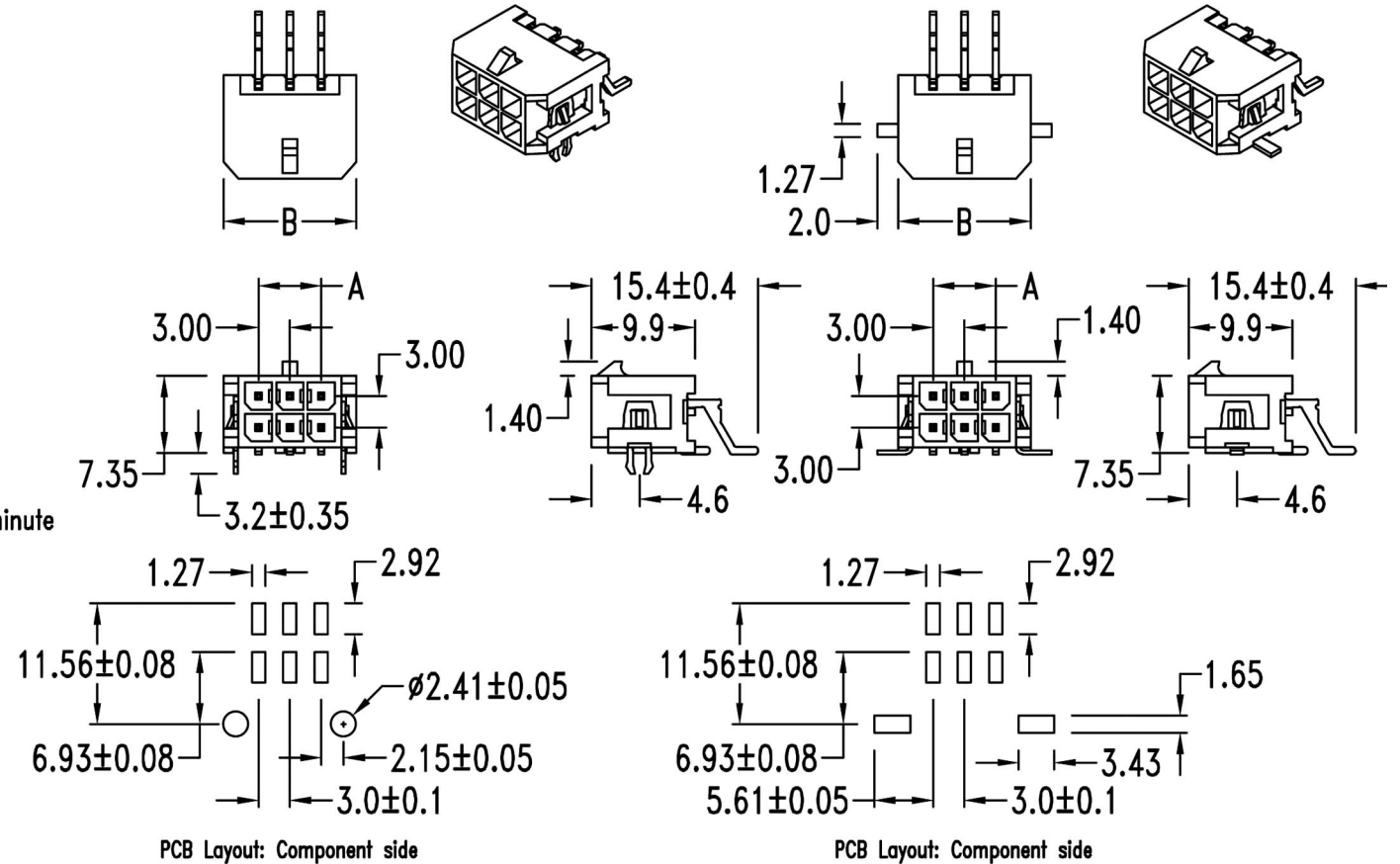
Ordering Information

Part No.	Feature
W4230-XXPDCXBXR	With solderable retention clip
W4230-XXPDDXBXR	With solderable fitting nail

&& xx = 02 ~ 24

Dimensional Information

Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B	Circuits	Dim. A	Dim. B
2		6.65	6	6.0	12.65	10	12.0	18.65	14	18.0	24.65	18	24.0	30.65	22	30.0	36.65
4	3.0	9.65	8	9.0	15.65	12	15.0	21.65	16	21.0	27.65	20	27.0	33.65	24	33.0	39.65



PCB Layout: Component side

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RoHS Compliant		HSM 玄茂科技股份有限公司 HSUAN MAO TECHNOLOGY CO., LTD.	
APPD. 核准 DWG. 製圖 DATE 制表日 2018/09/07	Betty	TOLERANCE .000 ± 0.05 (mm) .00 ± 0.15 (mm) .0 ± 0.25 (mm)	PART NAME 品名 MICRO-FIT 3.0 DOUBLE ROW WAFER 2XXXP SMT 90° TYPE TIN PLATING BLACK INSULATOR W/ SOLDERABLE RETENTION CLIP OR W/ SOLDERABLE FITTING NAIL REEL PACKING ROHS
UNIT 單位 M M	SCALE 比例 參考	SIZE. 紙張尺寸 A 4	PART NO. 料號 W4230-XXPD(D,C)TBRR
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