



P.C. Board Layout

- * Poles:2-24
- * Material:Insulator:NYLON66 UL94V-2
- * Contact:brass 65% ZN 35%, tin plated 100u"

Specifications

- * Current rating: 8A AC, DC
- * Operating Voltage: 250V AC, DC
- * Temperature range: -25°C~+85°C
- * Insulation resistance: 1,000MΩ min.
- * Withstand voltage: 1500V AC/minute
- * Mechanical requirements:
Terminal Retention Force 13N per pin
- * Applicable PC board thickness: .063" (1.6mm)

DIM:A,B tolerance as followings:

A, B尺寸公差如下

2×1P~2×4P±0.20

2×5P~2×8P±0.30

2×9P~2×12P±0.40

CIRCUITS	PART NO.	DIMENSION	
		A	B
2	MF-PDXcc-2X01		5.2
4	MF-PDXcc-2X02	4.20	9.4
6	MF-PDXcc-2X03	8.40	13.6
8	MF-PDXcc-2X04	12.60	17.8
10	MF-PDXcc-2X05	16.80	22.0
12	MF-PDXcc-2X06	21.00	26.2
14	MF-PDXcc-2X07	25.20	30.4
16	MF-PDXcc-2X08	29.40	34.6
18	MF-PDXcc-2X09	33.60	38.8
20	MF-PDXcc-2X10	37.80	43.0
22	MF-PDXcc-2X11	42.00	47.2
24	MF-PDXcc-2X12	46.20	51.4

RoHS Compliant

TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm SCALE 1:1

DATE

SIZE A4

PPOJECTION

X. ±
.X ±
.XX ±
.XXX ±
ANG ±

照片框

ORDER INFORMATION

MF-PDXcc-2Xxx-LF
SERIES | LEADFREE
2X01:02WAY
2X12:24WAY
MALE | BK:BLACK
DIP 180° | GR:GREEN
NON POST | YL:YELLOW
BL:BLUE

DESCRIPTION: