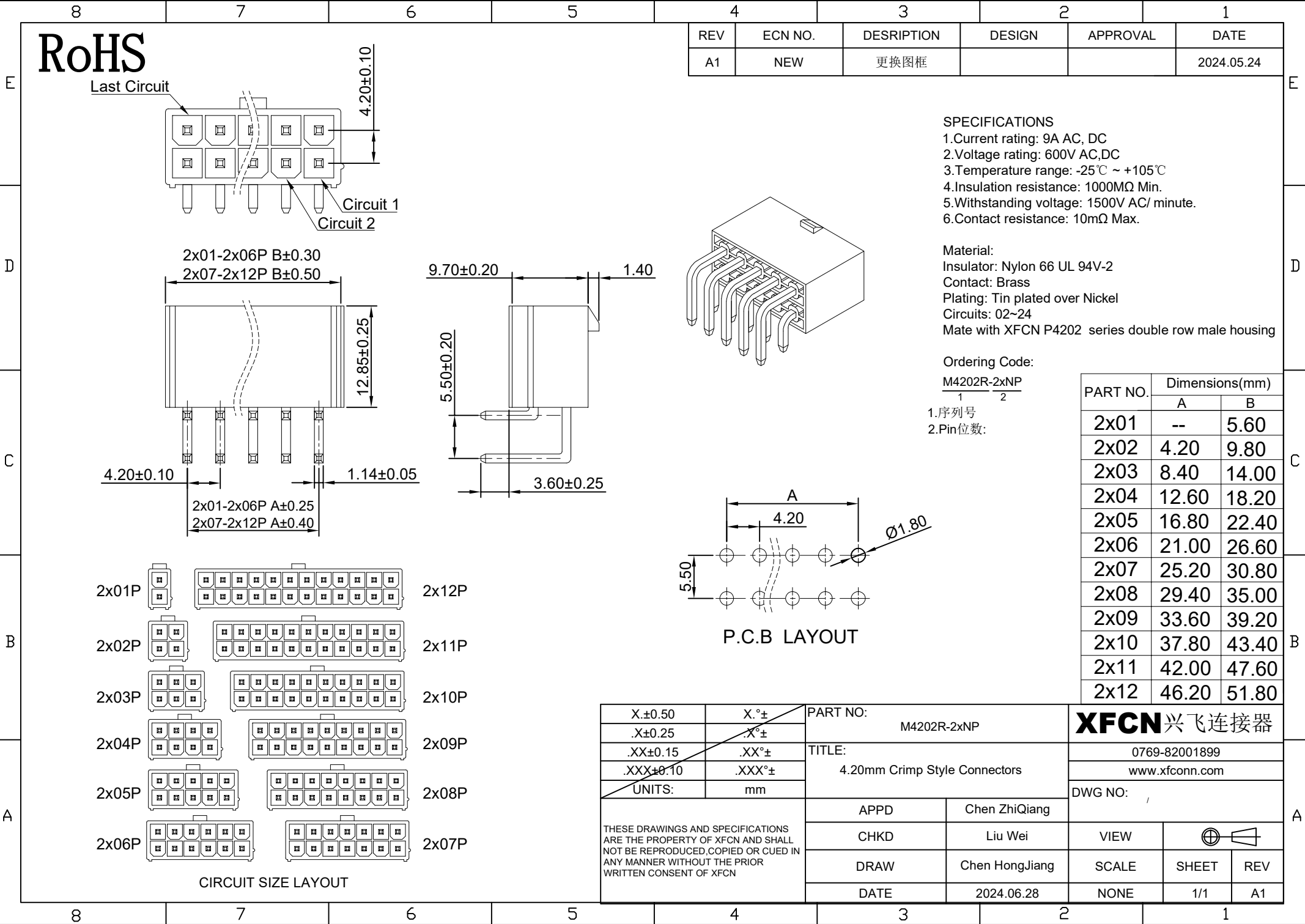




RoHS

Last Circuit

Circuit 1
Circuit 2

2x01-2x06P B±0.30
2x07-2x12P B±0.50

9.70±0.20

1.40

5.50±0.20

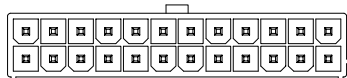
3.60±0.25

4.20±0.10

1.14±0.05

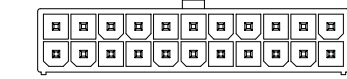
2x01-2x06P A±0.25
2x07-2x12P A±0.40

2x01P



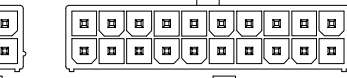
2x12P

2x02P



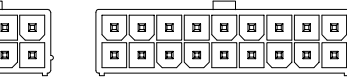
2x11P

2x03P



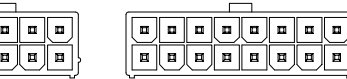
2x10P

2x04P



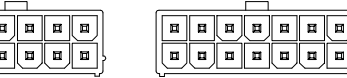
2x09P

2x05P



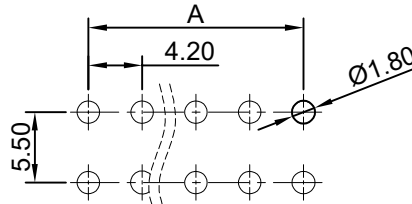
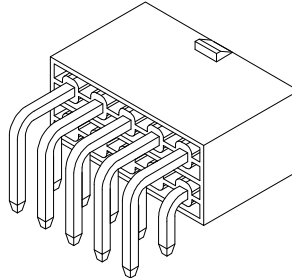
2x08P

2x06P



2x07P

CIRCUIT SIZE LAYOUT



P.C.B LAYOUT

SPECIFICATIONS

- 1.Current rating: 9A AC, DC
- 2.Voltage rating: 600V AC,DC
- 3.Temperature range: -25℃ ~ +105℃
- 4.Insulation resistance: 1000MΩ Min.
- 5.Withstanding voltage: 1500V AC/ minute.
- 6.Contact resistance: 10mΩ Max.

Material:

Insulator: Nylon 66 UL 94V-2
Contact: Brass
Plating: Tin plated over Nickel
Circuits: 02~24
Mate with XFCN P4202 series double row male housing

Ordering Code:

M4202R-2xNP
1 2

- 1.序列号
- 2.Pin位数:

PART NO.	Dimensions(mm)	
	A	B
2x01	--	5.60
2x02	4.20	9.80
2x03	8.40	14.00
2x04	12.60	18.20
2x05	16.80	22.40
2x06	21.00	26.60
2x07	25.20	30.80
2x08	29.40	35.00
2x09	33.60	39.20
2x10	37.80	43.40
2x11	42.00	47.60
2x12	46.20	51.80

X.±0.50	X.°±	PART NO: M4202R-2xNP	XFCN 兴飞连接器		
.X±0.25	.X°±				
.XX±0.15	.XX°±				
.XXX±0.10	.XXX°±				
UNITS:	mm	TITLE: 4.20mm Crimp Style Connectors	0769-82001899		
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF XFCN AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF XFCN			www.xfconn.com		
			DWG NO: /		
APPD	Chen ZhiQiang				
CHKD	Liu Wei	VIEW			
DRAW	Chen HongJiang	SCALE	SHEET	REV	
DATE	2024.06.28	NONE	1/1	A1	

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