

Specifications:

Current Rating:9.0A AC/DC

Voltage Rating:600V AC/DC

Contact Resistance:10m ohm. Max.

Insulation Resistance:1000M ohm. Min.

Withstanding Voltage:1500V AC For One Minute

Operating Temperature Range:-40°C To +105°C

Materials:

Insulator:Nylon66 (UL94V-2)

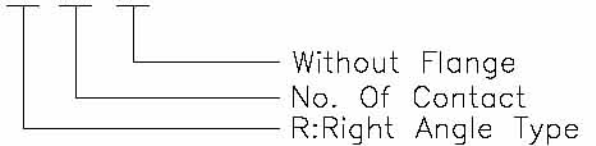
Insulator Color:Transparent White

Contact:Copper Alloy

Plating:Tin Plated

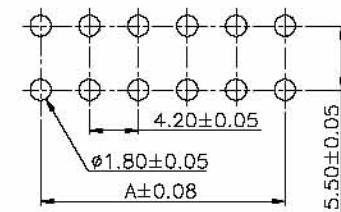
How To Order

2269R-XX-01



Dimension Information:

Circuits	Dim A	Dim B	Circuits	Dim A	Dim B
2	—	5.4	14	25.2	30.6
4	4.2	9.6	16	29.4	34.8
6	8.4	13.8	18	33.6	39.0
8	12.6	18.0	20	37.8	43.2
10	16.8	22.2	22	42.0	47.4
12	21.0	26.4	24	46.2	51.6

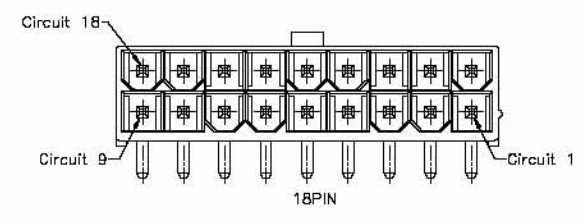
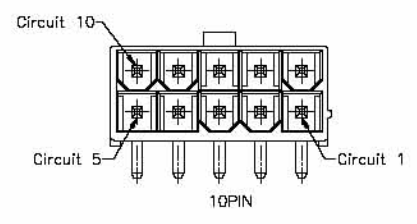
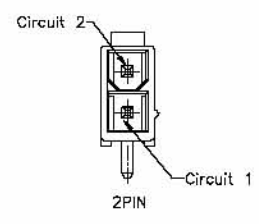
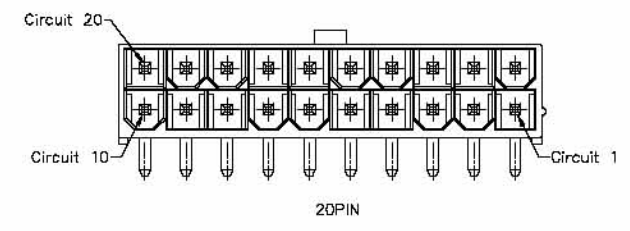
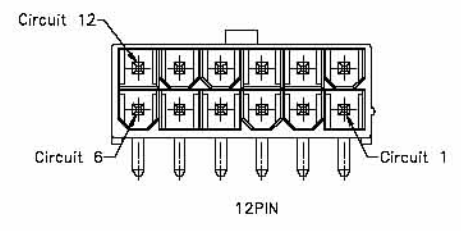
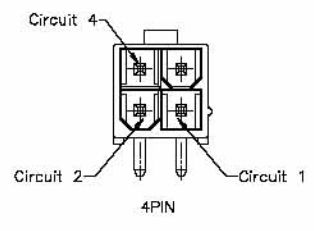
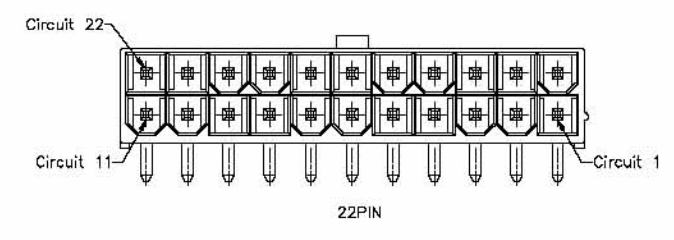
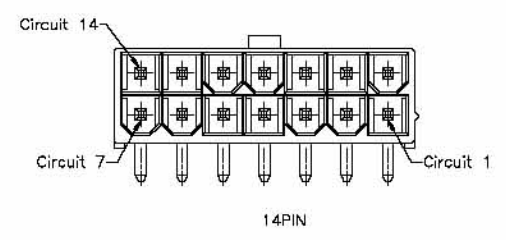
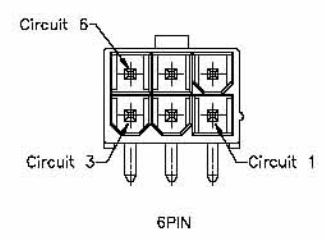
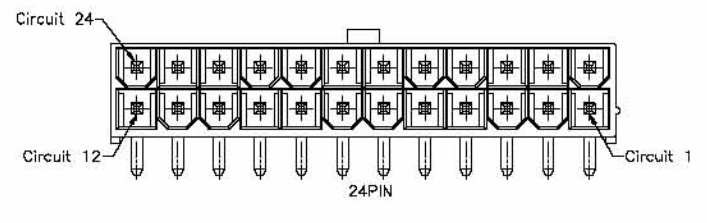
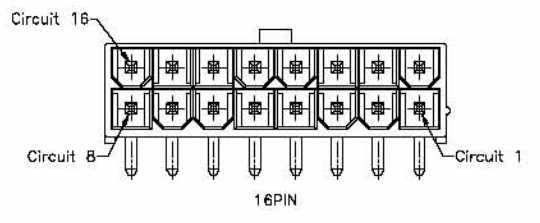
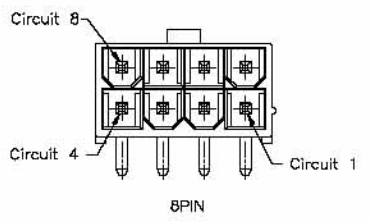


RECOMMENDED P.C.B LAYOUT

RoHS Compliant

				DRAWN: Andrew	GENERAL TOLERANCE: .X=±0.20 .XX=±0.15		
				CHECKED: Jeremy Liu	UNIT: MM SCALE: 1:1	DESCRIPTION: 4.2mm Power Wafer Double Rows R/A Without Flange Type	SIZE A4
A	10-Apr-2007	(PC0001)	Andrew	APPROVAL: Mike Wu	SHEET: 1 / 2	PART NO: 2269R-XX-01	
REV	DATE	FILE	BY		PROJECTION:		

1 2 3 4 5



2~24P Protection Key Drawing(Ref.)

				DRAWN: Andrew	GENERAL TOLERANCE: .X=±0.10 .XX=±0.05		
				CHECKED: Jeremy Liu		UNIT: MM	DESCRIPTION: 4.2mm Power Wafer Protection key Drawing
A	06-Apr-2007	(PC0001)	Andrew	APPROVAL: Mike Wu	SCALE:1:1	PART NO:	A4
REV	DATE	FILE	BY		SHEET: 2 / 2	2269R-XX-01	
					PROJECTION: 