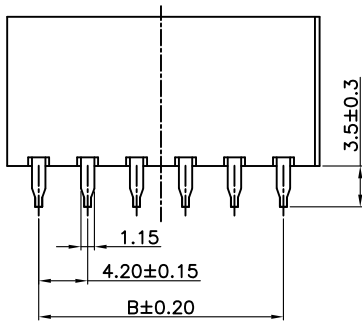
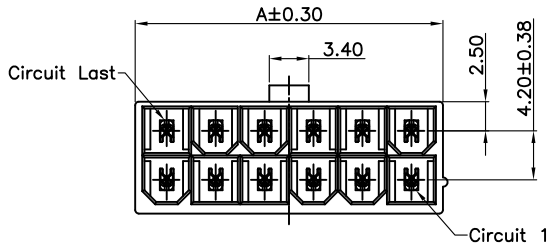


Dimension Information:

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

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:

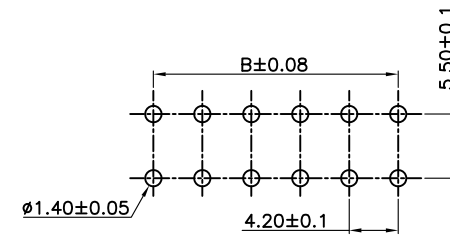
Insulator:Nylon 66 (UL94V−2)
Insulator Color:Transparent
Contact:Brass
Plating:Tin Plated

How To Order:

2266S−XX

No. of Contacts

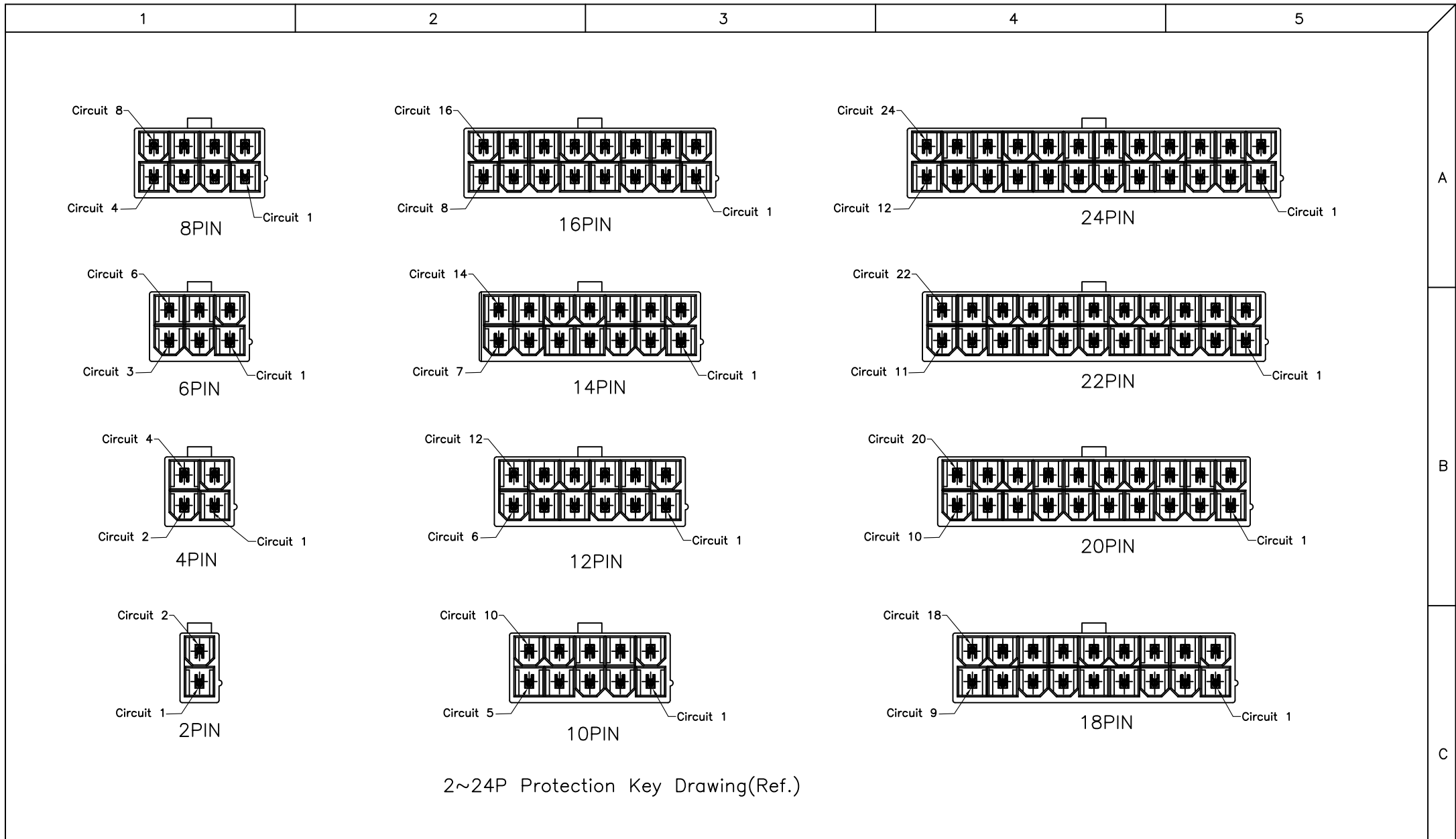
S:Staight Type Double Row

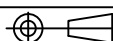


RECOMMENDED P.C.B. LAYOUT

RoHS Compliant

F				DRAWN: Andrew	GENERAL TOLERANCE: .X=±0.40 .XX=±0.30	Neltron Industrial Co., Ltd.	DESCRIPTION: 4.2mm Power Wafer Double Rows Straight Type	SIZE A4
E								
D								
C	29−JUN−2020	ECO−TW200004	Jamie Wang	CHECKED: Jeremy Liu	UNIT: MM	PART NO: 2266S−XX		
B	16−Nov−2016	ECN−TW1611001	Jamie Wang		SCALE: 1:1			
A	06−Apr−2007	(PC0001)	Andrew	APPROVAL: Mike Wu	SHEET: 1 / 2			
REV	DATE	FILE	BY		PROJECTION:			



F				DRAWN: Andrew	GENERAL TOLERANCE: .X=±0.40 .XX=±0.30 	 Neltron Industrial Co., Ltd.		
E								
D				CHECKED: Jeremy Liu	UNIT: MM	DESCRIPTION: 4.2mm Power Wafer Double Rows Straight Type		SIZE A4
C	29-JUN-2020	ECO-TW200004	Jamie Wang		SCALE:1:1			
B	16-Nov-2016	ECN-TW1611001	Jamie Wang	APPROVAL: Mike Wu	SHEET: 2 / 2	PART NO: 2266S-XX		
A	06-Apr-2007	(PC0001)	Andrew		PROJECTION: 			
REV	DATE	FILE	BY					