

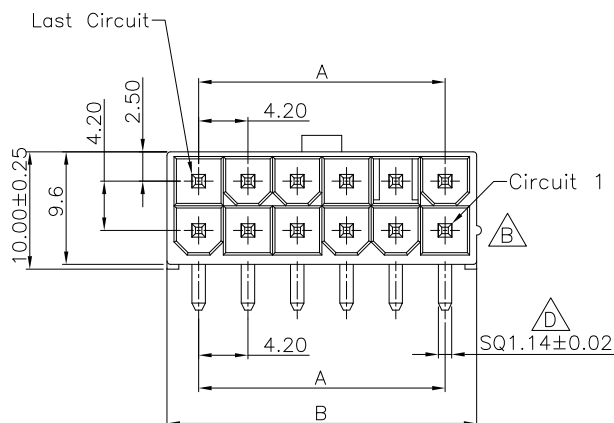
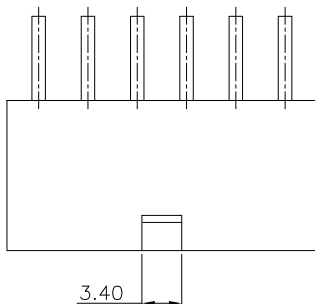
1

2

3

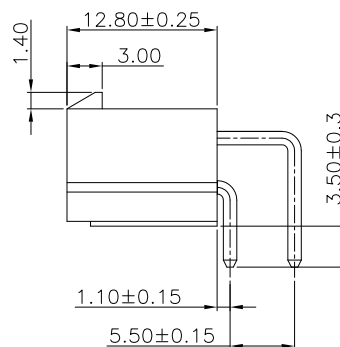
4

5



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



Specifications:

Current Rating:9.0A AC/DC

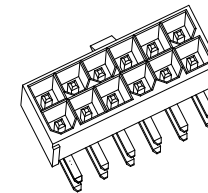
Voltage Rating:600V AC/DC

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) or (UL94V-0)

Insulator Color:Transparent or White or Ivory or Black

Contact:Copper Alloy

Plating:Tin Plated

How To Order

2269R-XX-01-XX-XX

Blank UL94V-2(Transparent)

V0:UL94V-0(Halogen-Free)(White)

V0F4A:UL94V-0(SC21)(Ivory)

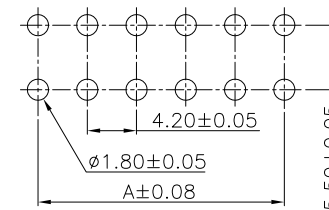
Blank Natural

BK:Black

Without Flange

No. Of Contact

R:Right Angle Type



P.C.B. Layout

RoHS Compliant

F

E

D

C

B

A

REV

02-Aug-2022

26-May-2020

06-Sep-2012

20-May-2009

10-Apr-2007

DATE

Add Black & F4A

Options

add Pin Width

ECN-CN1209002

ECN-CN090520

(PC0001)(P0001)

FILE

Lisy

Jerry

Andrew

Andrew

Andrew

BY

DRAWN:

JERRY

CHECKED:

APPROVAL:

RORY

GENERAL TOLERANCE:

.X=±0.40

.XX=±0.30

UNIT: MM

SCALE: 1:1

SHEET: 1/2

PROJECTION:

**Neltron Industrial Co., Ltd.**DESCRIPTION: 4.2mm Power Wafer Double Rows
R/A Without Flange Type

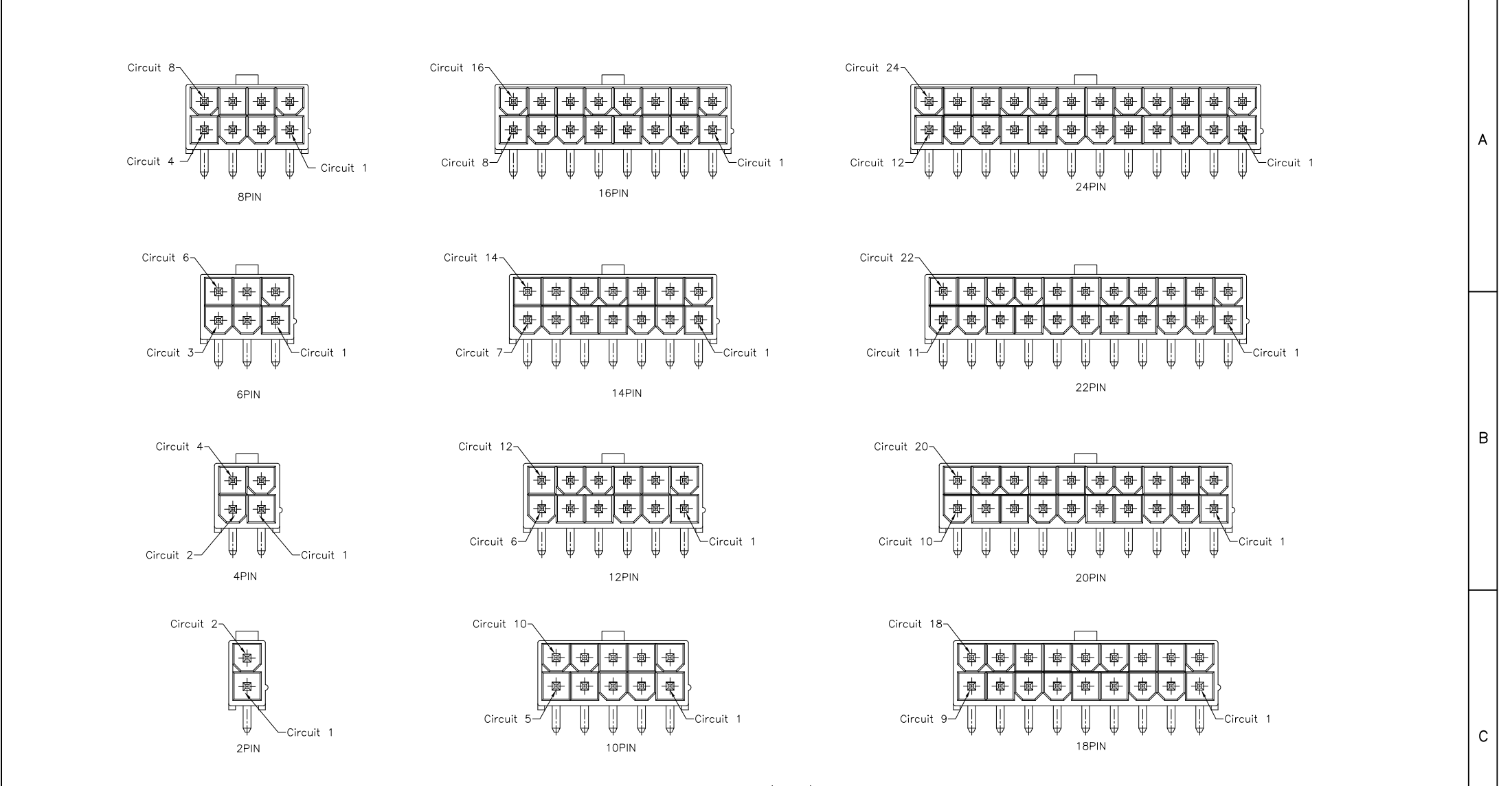
PART NO:

2269R-XX-01-XX-XX



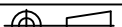
SIZE

A4



2~24P Protection Key Drawing(Ref.)

RoHS Compliant

F				DRAWN: JERRY	GENERAL TOLERANCE: .X=±0.40 .XX=±0.30	 Neltron Industrial Co., Ltd.		D
E	02–Aug–2022	Add Black & F4A Options	Lisy					
D	26–May–2020	add Pin Width	Jerry	CHECKED:	UNIT: MM	DESCRIPTION: 4.2mm Power Wafer Double Rows R/A Without Flange Type	SIZE A4	
C	06–Sep–2012	ECN–CN1209002	Andrew		SCALE: 1:1			
B	20–May–2009	ECN–CN090520	Andrew	APPROVAL:	SHEET: 2/2	PART NO: 2269R–XX–01–XX–XX 		
A	10–Apr–2007	(PC0001)(P0001)	Andrew		PROJECTION: 			
REV	DATE	FILE	BY	RORY				