

Specifications:

Material:

Insulator:PA66

Contact:Phosphor Bronze

Rating:

Current Rating:13.5 Amp Max(12AWG)

Voltage Rating:600V AC/DC

Operating Temperature Range:-55°~+125°C

Electrical:

Contact resistance:3.5m Ohm Max

Insulator resistance:1000M ohm min.

Withstanding Voltage:2900V AC/Minute

Ordering Information

A6351SF-XXQ-01-XXA

1 23 4 5 6 7 8

1:— Series No.

2:— S: Straight Type

3:— F: Female

4:— No. of Positions

5:— Q: Plated Tin

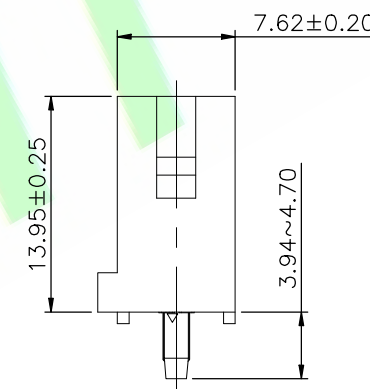
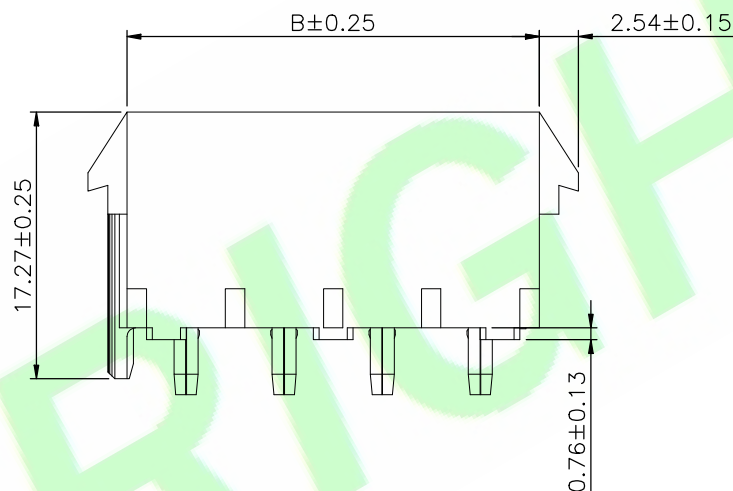
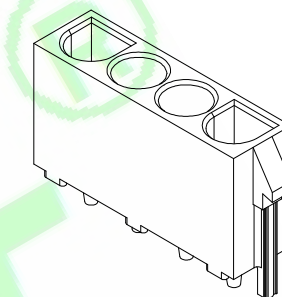
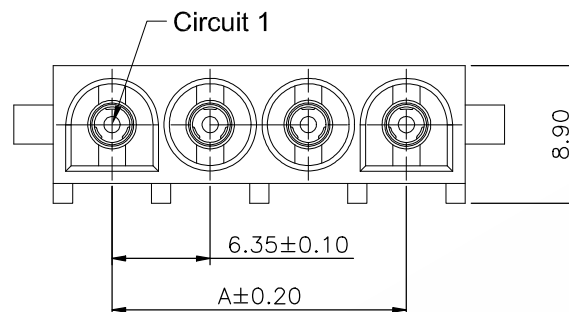
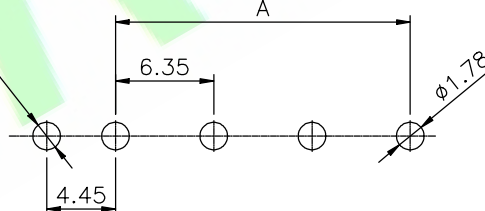
6:— A: PA66 UL94 V0

B: PA66 UL94 V2

7:— B: Black

N: Natural

8:— A: In Bag

For Polarizing
Key(If Used)

P.C.B LAYOUT

Circuits	Dimension mm	
	A	B
02	6.35	14.20
03	12.70	20.32
04	19.05	26.67
05	25.40	33.02
06	31.75	39.37
08	44.45	52.07

DR.BY.:

Samson

GENERAL TOLERANCE:

LINEAR

ANGLES

PART NO : A6351SF-XXQ-01-XXA

DWG. NO.:

TITLE :

6.35mm Pitch Straight Type Wafer

DATE: 23-Oct-2013

HJBRIGHT®

東莞市華晶電子有限公司

BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED

SHEET: 1/1

SCALE: 1:1

UNIT: mm



THIRD ANGLE PROJECTION

A4

3X	Fix PCB Layout	Judyyan	20241114
2X	Update option code	Judyyan	20221028
1X	ORIGINAL	Samson	
REV.	DESCRIPTION	DR.BY	ECN. NO.