



A-A' Section

■ SPECIFICATIONS

- Voltage Rating : 250 V AC/DC
- Current Rating : 5A AC/DC
- Withstanding Voltage : 1,500V AC/minute
- Insulation Resistance : 1,000M $\Omega$  min
- Temperature Range : - 24 $^{\circ}$ C to + 105 $^{\circ}$ C
- Contact Resistance : 20m $\Omega$  max

■ WAFER

- Part No. : JS-5017A-XXXX  
JS-5017A-XXR : GP Produces  
JS-5017A-0XXR : Non GP Produces
- Poles : 2 - 20
- Material : Contact : Brass, Tin Plated  
Base : Nylon 66 UL94V-2
- Q' ty : 1,000 pcs./Bag

Poles	Part No.	Dimensions(mm)	
		A	B
2	JS-5017A-02R	3.96	8.06
3	JS-5017A-03R	7.92	12.02
4	JS-5017A-04R	11.88	15.98
5	JS-5017A-05R	15.84	19.94
6	JS-5017A-06R	19.80	23.90
7	JS-5017A-07R	23.76	27.86
8	JS-5017A-08R	27.72	31.82
9	JS-5017A-09R	31.68	35.78
10	JS-5017A-10R	35.64	39.74
11	JS-5017A-11R	39.60	43.70
12	JS-5017A-12R	43.56	47.66
13	JS-5017A-13R	47.52	51.62
14	JS-5017A-14R	51.48	55.58
15	JS-5017A-15R	55.44	59.54
16	JS-5017A-16R	59.40	63.50
17	JS-5017A-17R	63.36	67.46
18	JS-5017A-18R	67.32	71.42
19	JS-5017A-19R	71.28	75.38
20	JS-5017A-20R	75.24	79.34



喬訊電子工業股份有限公司  
CHYAO SHIUNN  
ELECTRONIC INDUSTRIAL LTD.

PART NO JS-5017A-XXR

3.96mm Top/Side/Bottom Entry Type Wafer

APPROVED BY

林陳鏞

SCALE

3:1

UNIT

mm

TOLERANCE

.0 ±0.3

.00 ±0.2

.000 ±0.1

ALL ±

ANGLE

0° ±

.0° ±

LTR

REVISION RECORD

DATE

CHECKED BY

林勇生

PROJ

☉ ☐

VER NO.

a

DRAWN BY

邱森鴻

DATE

2004/12/31

SIZE

A4