2.54mm(.100") ROUND PIN I.C. SOCKET

MATERIAL

Insulator: Thermoplastic +GF UL 94V-0

Color: Black Pin: Brass

Plating: Tin plated

Clip: Beryllium copper

Clip plating: Gold plated

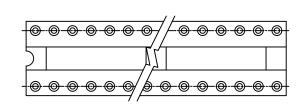
SPECIFICATIONS

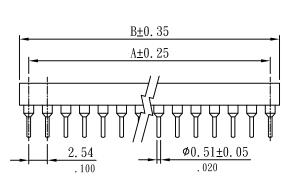
Temperature range: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

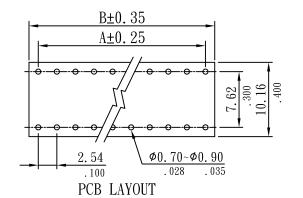
Current rating: 3. 0A
Voltage rating:: 150V DC

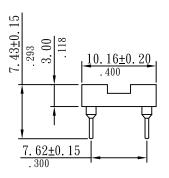
Insulation resistance: $10000 \text{ M}\Omega$ Min.

Contact resistance: 0.004 Max.









Order Information

 $\frac{R}{1} \frac{3310}{2} - \frac{xxP}{3}$

- 1. RoHS
- 2. Series
- 3. Pin No.

T 程 2019.06.17 承認章 な業有限な

Dimensional Information

Circuits	DIM. A		DIM. B		Circuits	DIM	A. A	DIM. B		
	mm	in	mm	in	Circuits	mm	in	mm	in	
6	5. 08	0.200	7.62	0.300	18	20.32	0.800	22.86	0.900	
8	7. 62	0.300	10.16	0.400	20	22.86	0.900	25. 40	1.000	
10	10.16	0.400	12.70	0.500	24	27. 94	1.100	30.48	1.200	
14	15. 24	0.600	17. 78	0.700	28	33. 02	1.300	35. 56	1.400	
16	17. 78	0.700	20.32	0.800						

Sunny Young Enterprise Co., Ltd. S. Y. E. http://www.sunnyyoung.com.tw 13F., No. 116, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 221, Taiwan		M209	NAME	DATE	SCALE: NTS	REV NO	DATE	DESCRIPTION	ВҮ	CHECKED	TOLERANC	E UNLESS NOTED
		DRAWN	SEAN	2013. 01. 08	UNIT: mm(in.)	A					LINEAR±	.0 ±0.30(.012) .00 ±0.20(.008)
Tel:+886 2 2696 1668(REP) Fax:+886 2 2696 2668		CHECKED			CAD NO	В					LINEART	. 000±0. 10(. 004)
PART NO	R3310-xxP	APPROVED	TINA	2013. 01. 08	R3310-xxP	С					PROJECTION:	

2.54mm(.100") ROUND PIN I.C. SOCKET

MATERIAL

Insulator: Thermoplastic +GF UL 94V-0

Color: Black Pin: Brass

Plating: Tin plated

Clip: Beryllium copper Clip plating: Gold plated

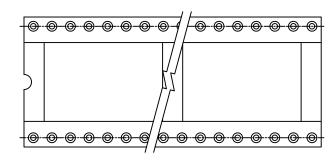
SPECIFICATIONS

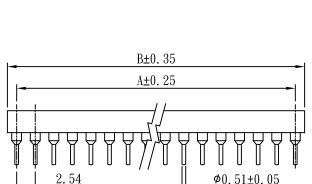
Temperature range: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

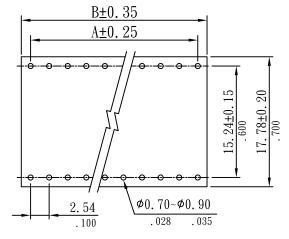
Current rating: 3. 0A
Voltage rating:: 150V DC

Insulation resistance: $10000 \text{ M}\Omega$ Min.

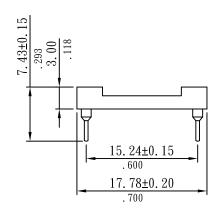
Contact resistance: 0.004 Max.







PCB LAYOUT



Order Information

R	3311	-xxP
1	2	3

1. RoHS

2. Series

3. Pin No.



Dimensional Information

Circuits	DIM. A		DIM. B		Circuits	DIM	I. A	DIM. B	
	mm	in	mm	in	Circuits	mm	in	mm	in
24	27. 94	1.100	30.48	1.200	42	50.80	2.000	53. 34	2.100
28	33. 02	1.300	35. 56	1.400	48	58. 42	2.300	60.96	2.400
32	38. 10	1.500	40.64	1.600	50	60.96	2.400	63. 50	2.500
36	43.18	1.700	45. 72	1.800	52	63. 50	2.500	66.04	2.600
40	48. 26	1.900	50.80	2.000					

Sunny Young Enterprise Co., Ltd. S. Y. E. http://www.sunnyyoung.com.tw		M209	NAME	DATE	SCALE: NTS	REV NO	DATE	DESCRIPTION	ВУ	CHECKED	TOLERANC	E UNLESS NOTED
S. Y. E. http://www.sunnyyoung.com.tw 13F., No. 116, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 221, Taiwan		DRAWN	SEAN	2013. 01. 09	UNIT: mm(in.)	A					LINEAR±	.0 ±0.30(.012) .00 ±0.20(.008)
Tel:+886 2 2696 1668(REP) Fax:+886 2 2696 2668		CHECKED			CAD NO	В					LINEART	. 000±0. 10(. 004)
PART NO	R3311-xxP	APPROVED	TINA	2013. 01. 09	R3311-xxP	С					PROJECTION:	