

Sockets & Accessories

DIP IC Test Clip Series

Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Description	Pins	Pitch
27937	TC-14-I	DIP IC Test Clip Series	14Pins	
9887	TC-28-I	DIP IC Test Clip	28Pins	2.54
47958	TC-28-N	DIP IC Test Clip	28Pins	2.54
25836	TC-8-N	DIP IC Test Clip	8Pins	2.54

SOIC Test Clip Series

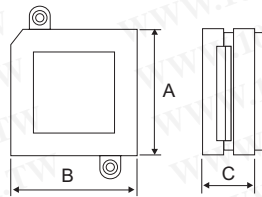
Detailed product specifications are available on: us.100y.com.tw



Part No.	Product No.	Manufacturer	Description	Pins	IC Package
9893	TC-18-SO-WIDE	3M	SOIC Test Clip .300 BODY-ALLOY	18Pins	SOIC
7583	TC-20-SO-WIDE	3M	SOIC Test Clip .300 BODY	20Pins	SOIC

Test and Burn-In Sockets PLCC Burn-In/Test Socket

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Part Number	No. of Leads	In. Dir.	Socket Dim.		
			A	B	C
IC120-0324-309	32	LB	22.5	25.0	18.0
IC120-0444-006	44	DB	28.0	28.0	19.3
IC120-0684-304	68	LB	35.0	35.0	19.3
IC120-0844-203	84	DB	40.0	40.0	18.0

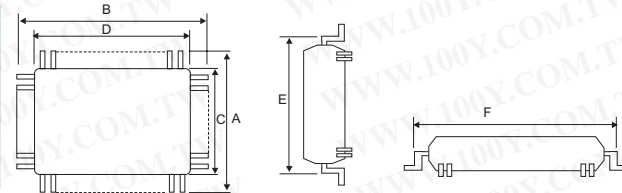
CHARACTERISTICS

Insulation resistance: 1,000MΩ minimum at 500VDC
 Withstanding voltage: 700VAC for 1 minute
 Contact resistance: 30mΩ max. at 10mA/20V (Initial)
 Operating temperature: -40°C~+170°C

MATERIAL

Insulator: PPS/PEI (Glass filled)
 Contact: Beryllium copper
 Plating: gold over nickel

Part No.	Product No.	Manufacturer	Description	Pins/Pitch	Working temperature?	IC Package
23282	IC120-0324-309	YAMAICHI	YAMAICHI PLCC SOCKET	PLCC 32Pins		
44824	IC120-0444-306	YAMAICHI	YAMAICHI PLCC SOCKET	PLCC 44Pins		PLCC
44825	IC120-0684-304	YAMAICHI	YAMAICHI PLCC SOCKET	68P		PLCC
45016	IC120-0844-203	YAMAICHI	YAMAICHI PLCC SOCKET	84P		PLCC



CHARACTERISTICS

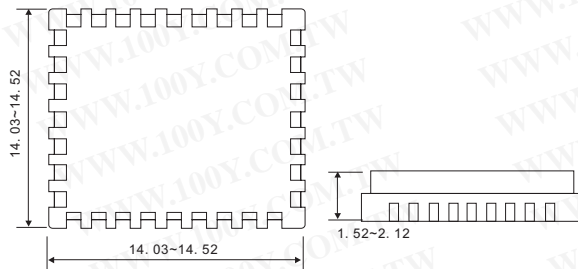
Insulation resistance: 1,000MΩ minimum at 500VDC
 Withstanding voltage: 700VAC for 1 minute
 Contact resistance: 30mΩ max. at 10mA/20mV (Initial)
 Operating temperature: PES/PEI -55°C~+170°C
 PSF -40°C~+150°C

MATERIAL

Insulator: PSF/PEI/PES
 Contact: Beryllium copper
 Plating: gold over nickel

Part Number	No. of Leads	Body Size	Pitch	Matching package size						Notes
				A	B	C	D	E (Max)	F (Max)	
IC51-0484-806	48	7x7	0.5	9.0	9.0	7.0	7.0	8.2	8.2	Floating base
IC51-0484-081	48	12x12	0.8	15.3	15.3	12.0	12.0	14.0	14.0	

Part No.	Product No.	Manufacturer	Description	Pins/Pitch	Working temperature?	IC Package
16486	IC51-0444-400	YAMAICHI	PLCC 44P SOCKET	44P/1.27	-55°C to +170°C	
39291	IC51-0444-467	YAMAICHI	PLCC 44P SOCKET			
30652	IC51-0484-806	YAMAICHI	48P QFP Test Socket	0.5/48P	-55~170?	48P



GENERAL PURPOSE DUAL BIPOLAR TIMERS

Insulation resistance: 1,000MΩ minimum at 500VDC
 Dielectric withstanding voltage: 700 VAC for 1 minute
 Contact resistance: 300mΩ max. at 10m/20mV max.
 Operating temperature range: -40°C~+150°C (PSF)
 /+170°C (PES)

Mating cycles: 10,000 insertions min.

Material

Contact: Beryllium copper
 Plating: gold over nickel

Part No.	Product No.	Manufacturer	Description	Pins/Pitch	IC Package
14530	IC53-0484-100	YAMAICHI	SOCKET-LCC48-YAMAICHI	48P/1.016	PLCC

