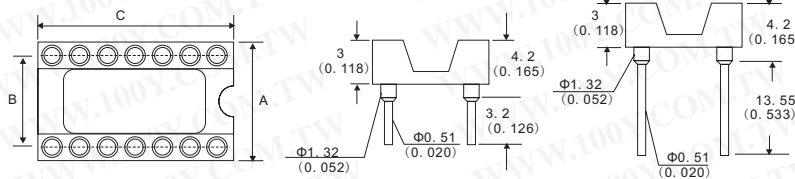


Sockets & Accessories

Machine Tooled Wire Wrap Gold Plated IC Sockets

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



Poles	A	B	C
8	10.10	7.62	10.10
14	10.10	7.62	17.70
16	10.10	7.62	20.30
18	10.10	7.62	22.80
20	10.10	7.62	25.40
24	17.70	15.24	30.40

SPECIFICATIONS

MATERIAL

Sleeve: brass gold or tin over Nickel plated
Clip: Beryllium copper gold over nickel plated

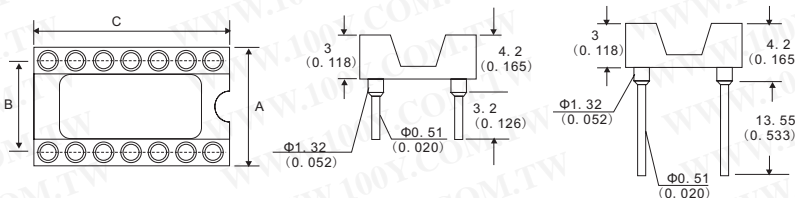
ELECTRICAL

Contact rating: 1 ADC Max.
Contact resistance: 10m MAX
Insulation resistance: 106 M min. at 100VDC
Dielectric strength: 1000VAC Min. for 1 minute
Capacitance between adjacent pin 0.9 pF Max.

MECHANICAL AND ENVIRONMENTAL

Temperature rating: operating -55 to +125
Life cycle with insertion and withdrawal: 100 operating cycles Min.
Humidity: 90-95%RH, 40 for 96 Hrs
Vibration: Per MIL-STD-202F Method 204D
Solderability: per MIL-STD-202F METHOD 208D
Soldering heat: 260±5 for 5±1 seconds

Part No.	Product No.	Description	Glid inner Y/N	Pins	Narrow/width mil
3403	C08-08P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	8P	300
3404	C08-14P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	14P	300
2350	C08-16P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	16P	300
3405	C08-18P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	18P	300
3406	C08-20P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	20P	300
3407	C08-24P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	24P	300



Poles	A	B	C
24	17.70	15.24	30.40
28	17.70	15.24	35.50
32	17.70	15.24	40.60
40	17.70	15.24	50.80

SPECIFICATIONS

MATERIAL

Sleeve: brass gold or tin over Nickel plated
Clip: Beryllium copper gold over nickel plated

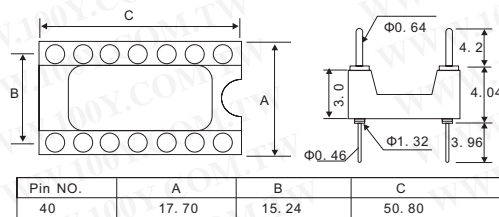
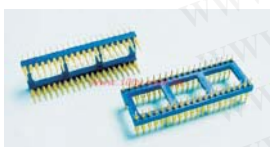
ELECTRICAL

Contact rating: 1 ADC Max.
Contact resistance: 10m MAX
Insulation resistance: 106 M min. at 100VDC
Dielectric strength: 1000VAC Min. for 1 minute
Capacitance between adjacent pin 0.9 pF Max.

MECHANICAL AND ENVIRONMENTAL

Temperature rating: operating -55 to +125
Life cycle with insertion and withdrawal: 100 operating cycles Min.
Humidity: 90-95%RH, 40 for 96 Hrs
Vibration: Per MIL-STD-202F Method 204D
Solderability: per MIL-STD-202F METHOD 208D
Soldering heat: 260±5 for 5±1 seconds

Part No.	Product No.	Description	Glid inner Y/N	Pins	Narrow/width mil
3412	C09-24P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	24P	600
1930	C09-28P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	28P	600
3413	C09-32P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	32P	600
3429	C09-40P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	40P	600



MATERIAL

Sleeve: Brass gold or tin over nickel plated
Clip: Beryllium copper gold over nickel plated

ELECTRICAL

Contact rating: 1 ADC max
Contact resistance: 10m MAX
Insulation resistance: 106 M min. at 100VDC
Dielectric strength: 1000 VAC Min. for 1 minute
Capacitance between adjacent pin 0.9 pf Max.

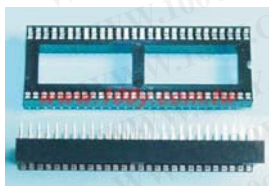
Part No.	Product No.	Description	Glid inner Y/N	Pins	Narrow/width mil
6766	SOCKET-40P	Machine Tooled Wire Wrap Gold Plated IC Sockets	Y	40P	600

Shrink DIP IC Sockets

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



C05-24P



C05-56P

SPECIFICATIONS:

Contact resistance: 30mΩmax. at DC 100mA
Insulator resistance: 1000M wmin. at DC 500V
Current rating: 1 AMP

Dielectric withstanding
Voltage: AC 500V for 1 minute
Operating temperature: -55°C~+105°C
Contact: Phosphor bronze
Housing: PPS & 30% Glass fiber(UL94V-0)

Part No.	Product No.	Description	Pins	Narrow/width mil
16559	C05-24P	Shrink Dip IC Sockets	24P	Wide Pitch:1.778mm
14777	C05-56P	Shrink Dip IC Sockets	56P	Wide Pitch 1.778m/m



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