

Sockets & Accessories

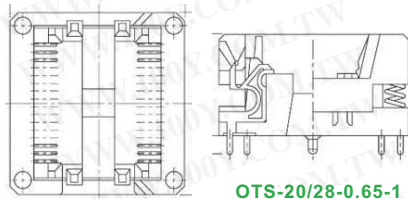
SOP/SSOP/TSOP Burn-In Sockets

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

Part No.	Product No.	Manufacturer	Description	Pins/Pitch	Temperature endurance°C	Suitable IC package
49816	OTS-16-1.27-04	ENPLAS	ENPLAS_OTs SOP 16Pins Test Socket	16P/1.27mm	-60°C ~ +150°C	SOP /SSOP
47110	OTS-20-1.27-01	ENPLAS	Open Top Burn-in Socket	20P/1.27mm	-65°C ~ +150°C	SOP



OTS-24-0.65-01



OTS-20/28-0.65-1

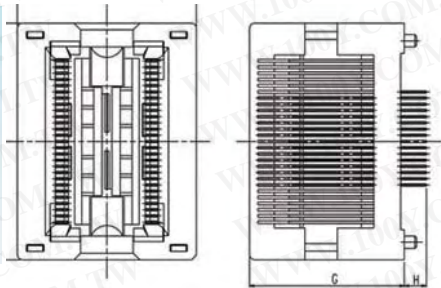
SPECIFICATIONS

Contact resistance: Initial 30mΩ or 50mΩ (At 10 mA)
 Maximum voltage: AC700V RMS (for 1 minute)
 Below 0.5mm Pitch
 AC500V RMS (for 1 minute)
 Insulation resistance: 1,000MΩ or higher (At DC 500V)
 Rated current: 1A
 Operating temperature range: -65°C ~ +150°C
 Terminal strength against pulling: 0.5Kg (1 min)
 Insertion: Min. 10,000 times (mechanical)

MATERIAL

Body: PEI, PES Contact: BeCu, Au plating (Ni-base)

Part No.	Product No.	Manufacturer	Description	Pins/Pitch	Temperature endurance°C	Suitable IC package
49460	OTS-20/28-0.65-1	ENPLAS	Open Top Burn-in Socket	20P/0.65mm	-65°C ~ +150°C	TSSOP
31199	OTS-24-0.65-01	ENPLAS	SOP 24Pins Open Top Burn-in Socket	24P/0.65mm	-65°C ~ +150°C	SSOP



SPECIFICATIONS

Contact resistance: Initial 30mΩ, 50mΩ or 100mΩ (At 10mA)
 Maximum voltage: AC700V RMS (for 1 minute)
 * Below 0.5mm Pitch
 AC500V RMS (for 1 minute)
 Insulation resistance: 1,000MΩ or higher (At DC 500V)
 Rated current: 1A
 Operating temperature range: -60°C ~ +150°C
 Terminal strength against pulling: 0.5kg (1 minute)
 Insertion: Min. 5,000 times, 10,000 times (Mechanical)

MATERIAL

Body: PEI, PES Contact: BeCu, Au plating (Ni-base)

Part No.	Product No.	Manufacturer	Description	Pins/Pitch	Temperature endurance°C	Suitable IC package
14653	OTS-28-0.635-02	ENPLAS	SOP 28Pins Open Top Burn-in Socket	28P/0.635mm	-65°C ~ +150°C	SSOP
15917	OTS-28-0.65-01	ENPLAS	SSOP 28Pins Open Top Burn-in Socket	28P/0.65mm	-65°C ~ +150°C	SSOP
39275	OTS-28-1.27-04	ENPLAS	SOP 28Pins Open Top Burn-in Socket	28P/1.27mm	-65°C ~ +150°C	SSOP
49808	OTS-8(16)-1.27-03	ENPLAS	ENPLAS_OTs SOP 8Pins Test Socket	8P/1.27mm	-60°C ~ +150°C	SOP-8P
45298	OTS-8(28)-0.65-01	ENPLAS	SOCKET DIMENSIONS	8P/0.65		TSSOP



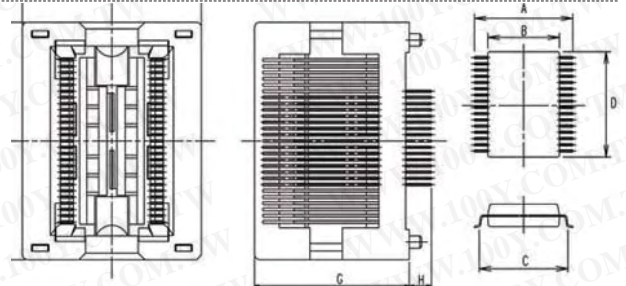
OTS-32-0.5-01



OTS-34-0.65-01



OTS-48-0.5-01



SPECIFICATIONS

Maximum voltage: AC700V RMS (for 1 minute)
 * Below 0.5mm Pitch
 AC500V RMS (for 1 minute)
 Insulation resistance: 1,000MΩ or higher (At DC 500V)
 Rated current: 1A

Operating temperature range: -60°C ~ +150°C
 Terminal strength against pulling: 0.5kg (1 minute)

MATERIAL

Body: PEI, PES Contact: BeCu, Au plating (Ni-base)



OTS-44-0.8-09

Part No.	Product No.	Manufacturer	Description	Pins/Pitch	Temperature endurance°C	Suitable IC package
49478	OTS-32-0.5-01	ENPLAS	Open Top Burn-in Socket	32P / 0.5mm	-60°C ~ +150°C	TSOP
18792	OTS-32-0.5-01	ENPLAS	TSOP 32Pins Open Top Burn-in Socket	32P / 0.5mm	-60°C ~ +150°C	TSOP
39227	OTS-34-0.65-01	ENPLAS	Open Top Burn-in Socket	34Pins/0.65mm	-60°C ~ +150°C	SSOP
11654	OTS-44-0.8-09	ENPLAS	TSOP 44Pins Open Top Burn-in Socket	44Pins/0.8mm	-65°C ~ +150°C	TSOP
22639	OTS-48-0.5-01	ENPLAS	OPEN TOP TYPE Burn-in SOCKETS	48P/0.5Pitch	-60~150°C	TSOP
22553	OTS-56-0.5-01	ENPLAS	Open Top Burn-in Socket	56Pins/0.5mm	-65°C ~ +150°C	TSOP

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