

IC SOCKET - Selection Guide

Product Series			Features	No. of Contacts	Centerline inch (mm)	Contact Plating	Contact Resistance(Ω)	Insulation Resistance(Ω)	Operating Temp.(°C)	Storage Temp.(°C)
IC SOCKET	Through Hole	T02	Dual-In-Line IC Socket	6 ~ 64	0.100" (2.54)	Tin	20m Max.	1000M Min.	65 ~ 150	20 ~ 80
		T04	Dual-In-Line Round Pin IC Socket	6 ~ 40						
		PLCC	PLCC IC Socket	20 ~ 84						
		SMD PLCC	SMD PLCC IC Socket	20 ~ 84	0.050" (1.27)					

How To Order

T02 - 24S - xx - TU

Packing TU: Tube with RoHS

Factory Location

No. of Contacts(Tin Plating)

Row-to-Row Spacing 0.300" : 06, 08, 14, 16, 18, 20, 22S, 24S, 28S;

Row-to-Row Spacing 0.600" : 24, 28, 32, 40, 42, 48, 64S

Product Series T02 : 0.100" centerline, Dual-In-Line IC Socket;

T04 : 0.100" centerline, Round Pin Dual-In-Line IC Socket

PLCC - 44 S - xx - TU

Packing TU: Tube with RoHS; TR: T/Reel with RoHS

Factory Location

Type :

default: Through Hole; S: SMD

No. of Contacts(Tin plating)

20, 28, 32, 44, 52, 68, 84

Product Series PLCC Series IC Socket