# 28 Pin Wide DIP IC Socket Base Adaptor

Slug: 28-pin-wide-dip-ic-socket-base-adaptor

(placeholder)

FRONT

(placeholder)

BACK

(placeholder)

DETAIL

(placeholder)

PINOUT

## TECHNICAL SPECIFICATIONS & SUMMARY

[IC Base] 28 Pin Wide IC Socket Base adaptor is a 28 pin IC holder, which can be soldered directly onto the PCB. The IC is placed on the socket at the time of use. This base acts as a removable IC holder. The IC can be removed from this socket when required. IC sockets are used in applications where integrated circuit devices have short lead pins. They help in providing safe removal and insertion of IC chips. IC sockets are generally for preventing damage to IC's from soldering and while testing multiple circuits. Features: No. of Pins: 28 pins. Molded notch for proper orientation. Easy to insert and remove ICs. 28 Pin IC Socket base adaptor is a 28 pin IC holder, which can be soldered directly onto the PCB. Package Includes: 1 x 28 Pin Wide DIP IC Socket Base Adaptor.

UNIT PRICE (EX. GST)
**Rs. 11**

WITH 18% GST
**Rs. 13**

In stock: 0 units - HSN: 85044090

Order online at uniksystem.in for bulk pricing.