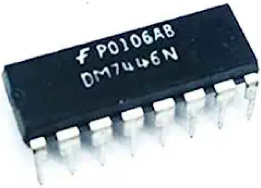


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Industrial & Scientific > Industrial Electrical > Semiconductor Products > Microprocessors



DM7446N / 7446 BCD to 7-Segment Decoders/Drivers IC(PACK OF 5) by Indian Hobby Center

Brand: IHC

-14% ₹300 (₹60 / count)

M.R.P.: ₹350

Inclusive of all taxes

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10 days Returnable

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- All circuit types feature lamp intensity modulation capability
- Open-collector outputs drive indicators directly
- Lamp-test provision
- Leading/trailing zero suppression

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FREE delivery Thursday, 15 June. Details

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Product information

Technical Details

Brand	IHC
Manufacturer	Indian Hobby Center
Country of Origin	India
Number of Memory Sticks	5
Package Dimensions	25 x 15 x 5 cm
Item part number	DM7446N

Additional Information

ASIN	B08KZNXT14
Best Sellers Rank	#155,014 in Industrial & Scientific (See Top 100 in Industrial & Scientific) #160 in Microprocessors
Date First Available	7 October 2020
Manufacturer	Indian Hobby Center
Net Quantity	5.0 count

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Product description

The DM7446N feature active-LOW outputs designed for driving common-anode LEDs or incandescent indicators directly. All of the circuits have full ripple-blanking input/output controls and a lamp test input. Segment identification and resultant displays are shown on a following page. Display patterns for BCD input counts above nine are unique symbols to authenticate input conditions. All of the circuits incorporate automatic leading and/or trailing-edge, zero-blanking control (RBI and RBO). Lamp test (LT) of these devices may be performed at any time when the BI/RBO node is at a HIGH logic level. All types contain an overriding blanking input (BI) which can be used to control the lamp intensity (by pulsing) or to inhibit the outputs.

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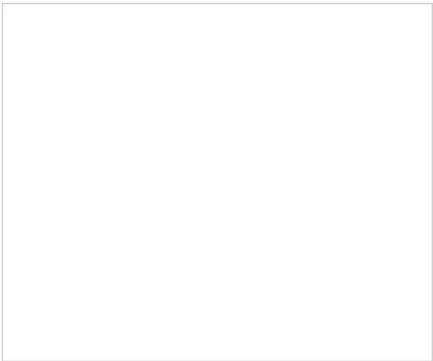


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