ICM7228CIPIZ

Images are for reference only.
See Product Specifications for product details.
Buy ICM7228CIPIZ with confidence from Components-Store.com, 1 Year Warranty

intersil
A Renesas Company

Part Number: ICM7228CIPIZ
Manufacturer Intersil
Description IC DRIVER DECODER 8DIG 28DIP
Data sheet: ICM7228

RoHs Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER

Part Number	ICM7228CIPIZ
Manufacturer	Intersil
Description	IC DRIVER DECODER 8DIG 28DIP
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	21476 pcs
Product Photo	ICM7228CIPIZ.jpg
Category	Integrated Circuits (ICs)
Voltage - Supply	4 V ~ 6 V
Supplier Device Package	28-PDIP
Series	-
Packaging	Tube
Package / Case	28-DIP (0.600", 15.24mm)
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Interface	-
Display Type	LED
Digits or Characters	8 Digits
Current - Supply	200µA
Configuration	7 Segment
Base Part Number	ICM7228

Components-Store.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Intersil series electronic components. We have 21476 pieces of Intersil ICM7228CIPIZ in stock available now.
Request a quote from electronics components distributor at Components-Store.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-Store.com

RELATED PRODUCTS

Part#: ICM7240IWE-T
Description: IC OSC BINARY CTC 15MHZ 16-SOIC
Manufacturers: Maxim Integrated
In Stock: 5124
RFQ

Part#: ICM7228BIPIZ
Description: IC DRIVER DECODER 8DIG 28DIP
Manufacturers: Intersil
In Stock: 17790
RFQ

Part#: ICM7228AIPI
Description: IC DRIVER DECODER 8DIG 28DIP
Manufacturers: Intersil
In Stock: 4985
RFQ

Part#: ICM7228BIBIZ
Description: IC LED DISPLAY DRVR 8DGT 28-SOIC
Manufacturers: Intersil
In Stock: 18036
RFQ

Part#: ICM7240IPE+
Description: IC OSC BINARY CTC 15MHZ 16-DIP
Manufacturers: Maxim Integrated
In Stock: 24045
RFQ

Part#: ICM7242CBAZ-T
Description: IC OSC BINARY CTC PROG 8-SOIC
Manufacturers: Intersil
In Stock: 5477
RFQ

Part#: ICM7240IWE
Description: IC OSC BINARY CTC 15MHZ 16-SOIC
Manufacturers: Maxim Integrated
In Stock: 5102
RFQ

Part#: ICM7228CIPI
Description: IC DRIVER DECODER 8DIG 28DIP
Manufacturers: Intersil
In Stock: 6030
RFQ

Part#: ICM7240IWE+
Description: IC OSC BINARY CTC 15MHZ 16-SOIC
Manufacturers: Maxim Integrated
In Stock: 25784
RFQ

Part#: ICM7228CIBI
Description: IC LED DISPLAY DRVR 8DGT 28-SOIC
Manufacturers: Intersil
In Stock: 5554
RFQ

Part#: ICM7228BIPI
Description: IC DRIVER DECODER 8DIG 28DIP
Manufacturers: Intersil
In Stock: 4960
RFQ

Part#: ICM7242IPA
Description: IC OSC BINARY CTC 15MHZ 8-DIP
Manufacturers: Maxim Integrated
In Stock: 5040
RFQ

Part#: ICM7228BIBI
Description: IC LED DISPLAY DRVR 8DGT 28-SOIC
Manufacturers: Intersil
In Stock: 4658
RFQ

Part#: ICM7240IPE
Description: IC OSC BINARY CTC 15MHZ 16DIP
Manufacturers: Maxim Integrated
In Stock: 4736
RFQ

Part#: ICM7242IBAZ-T
Description: IC OSC BINARY CTC PROG 8-SOIC
Manufacturers: Intersil
In Stock: 4283
RFQ

Part#: ICM7242IBAZ
Description: IC OSC BINARY CTC PROG 8-SOIC
Manufacturers: Intersil
In Stock: 5829
RFQ

Part#: ICM7242CBAZ
Description: IC OSC BINARY CTC PROG 8-SOIC
Manufacturers: Intersil
In Stock: 71534
RFQ

Part#: ICM7228AIPIZ
Description: IC LED DISPLAY DRVR 8DGT 28-DIP
Manufacturers: Intersil
In Stock: 11906
RFQ

Part#: ICM7228AIBIZ
Description: IC DRIVER DECODER 8DGT CA 28SOIC
Manufacturers: Intersil
In Stock: 17685
RFQ

Part#: ICM7228CIBIZ
Description: IC LED DISPLAY DRVR 8DGT 28-SOIC
Manufacturers: Intersil
In Stock: 19402
RFQ

Related keywords for **ICM7228CIPIZ**

Intersil ICM7228CIPIZ	ICM7228CIPIZ distributor	ICM7228CIPIZ supplier	ICM7228CIPIZ price
ICM7228CIPIZ download datasheet	ICM7228CIPIZ datasheet	ICM7228CIPIZ stock	buy ICM7228CIPIZ
Intersil ICM7228CIPIZ			

Reliable Stocking Distributor of Electronic Components © 2003-2019 Components-Store.com All Rights Reserved.
E-mail: info@Components-Store.com