



SN75LVDS88BPDFG4

Manufacturer Part Number:	SN75LVDS88BPDFG4
Manufacturer/Brand:	N/A
Part of Description:	IC TFT TIMING CONTROL 100-HTQFP
RoHs Status:	Lead free / RoHS
Stock Condition:	Compliant New original, 2680 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

Specifications

Part Number	SN75LVDS88BPDFG4
Manufacturer	N/A
Description	IC TFT TIMING CONTROL 100-HTQFP
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	2680 pcs Stock
Voltage - Supply	3 V ~ 3.6 V
Supplier Device Package	100-HTQFP (14x14)
Series	-
Ratio - Input:Output	2:1
Packaging	Tray
Package / Case	100-TQFP Exposed Pad
PLL	No
Output	-
Operating Temperature	0°C ~ 70°C
Number of Circuits	1
Mounting Type	Surface Mount
Main Purpose	-
Input	LVDS
Frequency - Max	-
Differential - Input:Output	Yes/Yes

You May Be Also Be interested

In:

 SN75LVDS88B TI TI QFP100	 SN75LVDS86DGGG4 N/A IC FLATLINK (TM) RCVR 48-TSSOP	 SN75LVDS86DGGR N/A IC FLATLINK(TM) RCVR 48-TSSOP	 SN75LVDS9637DR N/A IC DIFF RCVR DUAL HS 8-SOIC
 SN75LVDS86DGGRG4 TI SN75LVDS86DGGGRG4 TI	 SN75LVDS88BPDF N/A IC TFT TIMING CONTROL 100-HTQFP	 SN75LVDS9637DRG4 N/A IC DIFF RCVR DUAL HS 8-SOIC	 SN75LVDS9637D N/A IC DIFF RCVR DUAL HS 8-SOIC

SN75LVDS88BPDFG4 Related keyword

More

SN75LVDS88BPDFG4	SN75LVDS88BPDFG4 Data Sheet	SN75LVDS88BPDFG4 Datasheets	SN75LVDS88BPDFG4 PDF	SN75LVDS88BPDFG4
SN75LVDS88BPDFG4 Electronic	SN75LVDS88BPDFG4 Components	SN75LVDS88BPDFG4 Distributor	SN75LVDS88BPDFG4 Image	SN75LVDS88BPDFG4 Part
SN75LVDS88BPDFG4 Price	SN75LVDS88BPDFG4 Manufacturer	SN75LVDS88BPDFG4 Picture	SN75LVDS88BPDFG4 Stock	SN75LVDS88BPDFG4 Inventory
SN75LVDS88BPDFG4 New	SN75LVDS88BPDFG4 Original	SN75LVDS88BPDFG4 Warranted	SN75LVDS88BPDFG4 RFQ	SN75LVDS88BPDFG4 Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2024 YIC-Electronics.com - YIC International Co., Limited