World's largest source of obsolete and hard to find parts.
HMC213AMS8ETR Analog Devices Inc Product Details
Third 213/14/30LTR Analog Devices the Froduct Details
Images are for reference
See Product Specification
Send RFQ
Part Number:
HMC213AMS8ETR
EOLSEMI Part:
HMC213AMS8ETR-17393
Category:
IC .
Manufacturer:
Analog Devices Inc
Applications:
Aerospace & defense Test & measurement Communications equipment Broadband fixed line access Industrial
Electronic point of sale (EPOS) Enterprise systems Enterprise machine
Description:
Ūp/Down Conv Mixer 4.5GHz 8-Pin MSOP T/R
RoHS:
Lead free / RoHS Compliant
Stock Category:
In stock
Stock Resource:
Franchised Distributor
Warranty:
1 Year Guarantee <u>» Learn More</u>
EDA/CAD Models:
HMC213AMS8ETR PCB Footprint and Symbol
Delivery:
Payment:

Related Tags

- PDF HMC213AMS8ETR Analog Devices Inc Datasheet
- HMC213AMS8ETR Analog Devices Inc
- Buy HMC213AMS8ETR Analog Devices Inc
- Purchase HMC213AMS8ETR Analog Devices Inc
- HMC213AMS8ETR Analog Devices Inc supplier
- HMC213AMS8ETR Analog Devices Inc vendor
- HMC213AMS8ETR Analog Devices Inc image
- HMC213AMS8ETR Analog Devices Inc picture
- HMC213AMS8ETR Analog Devices Inc pricing
- HMC213AMS8ETR Analog Devices Inc stock
- HMC213AMS8ETR Analog Devices Inc PCB Footprint and Symbol
- HMC213AMS8ETR Analog Devices Inc EEG
- HMC213AMS8ETR Analog Devices Inc application
- HMC213AMS8ETR Analog Devices Inc distributor

Customers Also Bought (You May Also Be Interested In)

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

- EMIF07-LCD02F3 STMicroelectronics ICFILTER RC(PI) 70 OHM/30PF SMD
- <u>EP1C12Q240C8N</u> <u>Intel Corporation</u> <u>FPGAFPGA Cyclone® Family 12060 Cells 275.03MHz 130nm Technology 1.5V 240-Pin PQFP
 </u>
- <u>EP1C12Q240I7N</u> <u>Intel Corporation</u> <u>FPGA</u>FPGA Cyclone® Family 12060 Cells 320.1MHz 130nm Technology 1.5V 240-Pin PQFP
- <u>EP1C20F324I7</u> <u>Intel Corporation</u> <u>FPGA</u>FPGA Cyclone® Family 20060 Cells 320.1MHz 130nm Technology 1.5V 324-Pin FBGA
- <u>EP1C3T100C8N</u> <u>Intel Corporation</u> <u>FPGA</u>FPGA Cyclone® Family 2910 Cells 275.03MHz 130nm Technology 1.5V 100-Pin TQFP
- <u>EP1C3T144C8N</u> <u>Intel Corporation</u> <u>FPGA</u>FPGA Cyclone® Family 2910 Cells 275.03MHz 130nm Technology 1.5V 144-Pin TQFP
- EP1C3T144C7N Intel Corporation FPGAFPGA Cyclone® Family 2910 Cells 320.1MHz 130nm Technology 1.5V 144-

Pin TQFP

- <u>EP1C3T100I7N</u> <u>Intel Corporation</u> <u>FPGA</u>FPGA Cyclone® Family 2910 Cells 320.1MHz 130nm Technology 1.5V 100-Pin TOFP
- <u>EP1C3T144C6N</u> <u>Intel Corporation</u> <u>FPGA</u>FPGA Cyclone® Family 2910 Cells 405.2MHz 130nm Technology 1.5V 144-Pin TQFP
- <u>EP1C6T144C8N</u> <u>Intel Corporation</u> <u>FPGA</u>FPGA Cyclone® Family 5980 Cells 275.03MHz 130nm Technology 1.5V 144-Pin TQFP

EOLSEMI (A Worldway Company), World's largest source of obsolete and hard to find parts | Franchised Distributor Resource

Information

- About Us
- <u>Delivery Information</u>
- Payment Information

Quick Links

- Request for Quotation
- Product Catalog
- All Manufacturers A-Z

Manufacturer Support

- Help Center
- Contact Us
- Manufacturer Support

Copyright © 2002-2024 EOLSEMI (A Worldway Company). All Rights Reserved. Privacy Policy | Terms & Conditions