





IDT (Integrated Device Technology)

Technology)




AMB0582C1RJ8

Part Number:	AMB0582C1RJ8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC REDRIVER 1CH 4.8GBPS 655FCBGA
Datasheets:	 AMB0582C1RJ8.pdf
RoHs Status	 Contains lead / RoHS non-compliant
Stock Condition	4917 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of AMB0582C1RJ8

PART NUMBER	AMB0582C1RJ8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC REDRIVER 1CH 4.8GBPS 655FCBGA
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	4917 pcs
DATA SHEET	 AMB0582C1RJ8.pdf
VOLTAGE - SUPPLY	-
TYPE	Buffer, ReDriver
SUPPLIER DEVICE PACKAGE	655-FCBGA (24.5x19.5)
SIGNAL CONDITIONING	-
SERIES	-
PACKAGING	Original-Reel®
PACKAGE / CASE	655-FBGA, FCBGA
OUTPUT	-
OTHER NAMES	800-2275-6
OPERATING TEMPERATURE	-
NUMBER OF CHANNELS	1
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INPUT	-
DETAILED DESCRIPTION	Buffer, ReDriver 1 Channel 4.8Gbps 655-FCBGA (24.5x19.5)
DELAY TIME	-
DATA RATE (MAX)	4.8Gbps
CURRENT - SUPPLY	-
BASE PART NUMBER	IDTAMB0582
APPLICATIONS	-

Related Tags

IDT (Integrated Device Technology) AMB0582C1RJ8	AMB0582C1RJ8 Distributor	AMB0582C1RJ8 Supplier
AMB0582C1RJ8 Price	AMB0582C1RJ8 Pictures	AMB0582C1RJ8 Image
AMB0582C1RJ8 PDF Datasheet	AMB0582C1RJ8 Download Datasheet	AMB0582C1RJ8 Datasheet
AMB0582C1RJ8 Stock	Buy AMB0582C1RJ8	Buy IDT (Integrated Device Technology) AMB0582C1RJ8
IDT (Integrated Device Technology) AMB0582C1RJ8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) AMB0582C1RJ8	IDT AMB0582C1RJ8	IDT (Integrated Device Technology) AMB0582C1RJ8
IDT, Integrated Device Technology Inc AMB0582C1RJ8	Integrated Device Technology (IDT) AMB0582C1RJ8	

Related Products

<div></div> <div>AMB0780L4RJ8 Manufacturers: IDT (Integrated Device Technology) Description: IC MEMORY BUFFER ADV DIMM 655BGA In stock: 4270 pcs <div>RFQ</div></div>	<div></div> <div>AMB0680L4RJ8 Manufacturers: IDT (Integrated Device Technology) Description: IC MEMORY BUFFER ADV DIMM 655BGA In stock: 3794 pcs <div>RFQ</div></div>
<div></div> <div>AMB0582C1RJ Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER 1CH 4.8GBPS 655FCBGA In stock: 6015 pcs <div>RFQ</div></div>	<div></div> <div>AMB0482C1BJG8 Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER 4.8GBPS 655FCBGA In stock: 3679 pcs <div>RFQ</div></div>
<div></div> <div>AMB0482C1RJ8 Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER 4.8GBPS 655FCBGA In stock: 5657 pcs <div>RFQ</div></div>	<div></div> <div>AMB0482C1RJ Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER 4.8GBPS 655FCBGA In stock: 6924 pcs <div>RFQ</div></div>
<div></div> <div>AMB0780L4RJ Manufacturers: IDT (Integrated Device Technology) Description: IC MEMORY BUFFER ADV DIMM 655BGA In stock: 4093 pcs <div>RFQ</div></div>	<div></div> <div>AMB12-A316L Manufacturers: Carlo Gavazzi Description: BRACKET ANGLED M12 SS In stock: 7195 pcs <div>RFQ</div></div>
<div></div> <div>AMB0680L4RJ Manufacturers: IDT (Integrated Device Technology) Description: IC MEMORY BUFFER ADV DIMM 655BGA In stock: 4844 pcs <div>RFQ</div></div>	<div></div> <div>AMB0483D0RJ Manufacturers: IDT (Integrated Device Technology) Description: IC MEMORY BUFFER ADV DIMM 655BGA In stock: 5119 pcs <div>RFQ</div></div>
<div></div> <div>AMB0483D0RJ8 Manufacturers: IDT (Integrated Device Technology) Description: IC MEMORY BUFFER ADV DIMM 655BGA In stock: 6745 pcs <div>RFQ</div></div>	<div></div> <div>AMB12-A Manufacturers: Carlo Gavazzi Description: BRACKET ANGLED M12 GS In stock: 9852 pcs <div>RFQ</div></div>