





IDT (Integrated Device Technology)


Technology)



Part Number:	89HP0604SZBNRG8
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC REDRIVER SAS/SATA 36VFPFN
Datasheets:	 89HP0604SZBNRG8.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	18750 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION





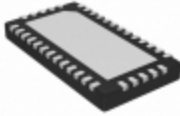
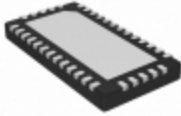




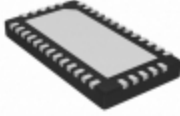

Specifications of 89HP0604SZBNRG8

PART NUMBER	89HP0604SZBNRG8
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC REDRIVER SAS/SATA 36VFPFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	18750 pcs
DATA SHEET	 89HP0604SZBNRG8.pdf
VOLTAGE - SUPPLY	-
TYPE	Buffer, ReDriver
SUPPLIER DEVICE PACKAGE	36-VFQFPN (4x7.5)
SIGNAL CONDITIONING	Input Equalization, Output De-Emphasis
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	36-VFQFN Exposed Pad
OUTPUT	-
OTHER NAMES	IDT89HP0604SZBNRG8 IDT89HP0604SZBNRG8-ND
OPERATING TEMPERATURE	-
NUMBER OF CHANNELS	4
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INPUT	-
DETAILED DESCRIPTION	Buffer, ReDriver 4 Channel 6Gbps 36-VFQFPN (4x7.5)
DELAY TIME	-
DATA RATE (MAX)	6Gbps
CURRENT - SUPPLY	-
APPLICATIONS	SAS, SATA

Related Tags

IDT (Integrated Device Technology) 89HP0604SZBNRG8	89HP0604SZBNRG8 Distributor	89HP0604SZBNRG8 Supplier
89HP0604SZBNRG8 Price	89HP0604SZBNRG8 Pictures	89HP0604SZBNRG8 Image
89HP0604SZBNRG8 PDF Datasheet	89HP0604SZBNRG8 Download Datasheet	89HP0604SZBNRG8 Datasheet
89HP0604SZBNRG8 Stock	Buy 89HP0604SZBNRG8	Buy IDT (Integrated Device Technology) 89HP0604SZBNRG8
IDT (Integrated Device Technology) 89HP0604SZBNRG8	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) 89HP0604SZBNRG8	IDT 89HP0604SZBNRG8	IDT (Integrated Device Technology) 89HP0604SZBNRG8
IDT, Integrated Device Technology Inc 89HP0604SZBNRG8	Integrated Device Technology (IDT) 89HP0604SZBNRG8	

Related Products

 <div>89HP0604XZBABG Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER I2C 4CH 100BGA In stock: 7432 pcs</div> <div>RFQ</div>	 <div>89HP0604SZBABGI Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER SAS/SATA 100BGA In stock: 9413 pcs</div> <div>RFQ</div>
 <div>89HP0604XZBAB8 Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER I2C 4CH 100BGA In stock: 6912 pcs</div> <div>RFQ</div>	 <div>89HP0604XZBAB Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER I2C 4CH 100BGA In stock: 5223 pcs</div> <div>RFQ</div>
 <div>89HP0604SZBNRG Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER SAS/SATA 36VFPFN In stock: 10095 pcs</div> <div>RFQ</div>	 <div>89HP0604SZBNRGI Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER SAS/SATA 36VFPQFN In stock: 13308 pcs</div> <div>RFQ</div>
 <div>89HP0604SZBABI8 Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER SAS/SATA 100BGA In stock: 4386 pcs</div> <div>RFQ</div>	 <div>89HP0604SZBABGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER SAS/SATA 100BGA In stock: 13427 pcs</div> <div>RFQ</div>
 <div>89HP0604SZBABI Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER SAS/SATA 100BGA In stock: 2901 pcs</div> <div>RFQ</div>	 <div>89HP0604XZBABG8 Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER I2C 4CH 100BGA In stock: 8822 pcs</div> <div>RFQ</div>
 <div>89HP0604SZBNRGI8 Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER SAS/SATA 36VFPQFN In stock: 20186 pcs</div> <div>RFQ</div>	 <div>89HP0604SZBABG8 Manufacturers: IDT (Integrated Device Technology) Description: IC REDRIVER SAS/SATA 100BGA In stock: 12481 pcs</div> <div>RFQ</div>