





IDT (Integrated Device Technology)

Technology)





Image may be representation. See specifications for product details.

QS3VH16233PAG

Part Number:	QS3VH16233PAG
Manufacturer/Brand:	IDT (Integrated Device Technology)
Product description	IC BUS SWITCH MUX/DEMUX 56-TSSOP
Datasheets:	<div>  1.QS3VH16233PAG.pdf </div> <div>  2.QS3VH16233PAG.pdf </div>
RoHs Status	<div>  Lead free / RoHS Compliant </div>
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of QS3VH16233PAG

PART NUMBER	QS3VH16233PAG
MANUFACTURER	IDT (Integrated Device Technology)
DESCRIPTION	IC BUS SWITCH MUX/DEMUX 56-TSSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<div>  1.QS3VH16233PAG.pdf </div> <div>  2.QS3VH16233PAG.pdf </div>
VOLTAGE SUPPLY SOURCE	Single Supply
VOLTAGE - SUPPLY	2.3 V ~ 3.6 V
TYPE	Multiplexer/Demultiplexer
SUPPLIER DEVICE PACKAGE	56-TSSOP
SERIES	3VH
PACKAGING	Tube
PACKAGE / CASE	56-TFSOP (0.240", 6.10mm Width)
OTHER NAMES	800-2201 IDTQS3VH16233PAG IDTQS3VH16233PAG-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	10 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INDEPENDENT CIRCUITS	2
DETAILED DESCRIPTION	Multiplexer/Demultiplexer 2 x 16:8 56-TSSOP
CURRENT - OUTPUT HIGH, LOW	-
CIRCUIT	2 x 16:8
BASE PART NUMBER	3VH16233

Related Tags

IDT (Integrated Device Technology) QS3VH16233PAG	QS3VH16233PAG Distributor	QS3VH16233PAG Supplier
QS3VH16233PAG Price	QS3VH16233PAG Pictures	QS3VH16233PAG Image
QS3VH16233PAG PDF Datasheet	QS3VH16233PAG Download Datasheet	QS3VH16233PAG Datasheet
QS3VH16233PAG Stock	Buy QS3VH16233PAG	Buy IDT (Integrated Device Technology) QS3VH16233PAG
IDT (Integrated Device Technology) QS3VH16233PAG	IDT (Integrated Device Technology) Supplier	IDT (Integrated Device Technology) Distributor
IDT (Integrated Device Technology) QS3VH16233PAG	IDT QS3VH16233PAG	IDT (Integrated Device Technology) QS3VH16233PAG
IDT, Integrated Device Technology Inc QS3VH16233PAG	Integrated Device Technology (IDT) QS3VH16233PAG	

Related Products

 <div> QS3VH16245PAG Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 16BIT HI 48-TSSOP In stock: 16 pcs </div> <div>RFQ</div>	 <div> QS3VH16210PAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 20BIT HI 48-TSSOP In stock: Out stock </div> <div>RFQ</div>
 <div> QS3VH16244PAG Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 16BIT HI 48-TSSOP In stock: Out stock </div> <div>RFQ</div>	 <div> QS3VH16800PAG Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 20BIT HI 48-TSSOP In stock: Out stock </div> <div>RFQ</div>
 <div> QS3VH16212PAG Manufacturers: IDT (Integrated Device Technology) Description: IC BUS EXCH-SWITCH 56TSSOP In stock: 211 pcs </div> <div>RFQ</div>	 <div> QS3VH16211PAG Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 24BIT HI 48-TSSOP In stock: Out stock </div> <div>RFQ</div>
 <div> QS3VH16211PAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 24BIT 56-TSSOP In stock: Out stock </div> <div>RFQ</div>	 <div> QS3VH16212PAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 24BIT HI 56-TSSOP In stock: Out stock </div> <div>RFQ</div>
 <div> QS3VH16210PAG Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 2PORT 48-TSSOP In stock: 239 pcs </div> <div>RFQ</div>	 <div> QS3VH16244PAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 16BIT 48-TSSOP In stock: Out stock </div> <div>RFQ</div>
 <div> QS3VH16233PAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH MUX/DEMUX 56-TSSOP In stock: Out stock </div> <div>RFQ</div>	 <div> QS3VH16245PAG8 Manufacturers: IDT (Integrated Device Technology) Description: IC BUS SWITCH 16BIT 48-TSSOP In stock: Out stock </div> <div>RFQ</div>