

## QS3VH251PAG

Integrated Device Technology

Integrated Device Technology Part Number: QS3VH251PAG

**Manufacturer IDT (Integrated Device Technology)** 

**Description** IC MUX/DEMUX SW QUAD 2:1 16TSSOP

Data sheet: IDTQS3VH251 IDT Suffixes

RoHs Status: Lead free / RoHS Compliant

**Ship From:** Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

See Prod Buy QS3VH25	mages are for reference only. luct Specifications for product details. 1PAG with confidence from Compo World.HK, 1 Year Warranty				Request	: For Quotation
PRODUCT	PARAMETER					
Part Number QS3VH251PAG		QS3VH251PAG		Manufacturer	IDT (Integrated Device	Technology)
Description		IC MUX/DEMUX SW QUAD 2:1 16TSSOP		Lead Free Status / RoHS Status	Lead free / RoHS Com	
					<u>IDTQS3VH251</u>	
Quantity	Available	72085 pcs		Data sheet	IDT Suffixes	
Category		Integrated Circuits (ICs)	·····	Voltage Supply Source	Single Supply	
Voltage -	Supply	2.3 V ~ 3.6 V	·····	Туре	Bus Switch	
Supplier	Device Package	16-TSSOP		Series	3VH	
Packagir	ng	Tube	·····	Package / Case	16-TSSOP (0.173", 4.4	0mm Width)
Ott N-		800-1762 800-1762-5	······	O	4000 0500	
Other Na	imes	800-1762-ND IDTQS3VH251PAG		Operating Temperature	-40°C ~ 85°C	
Mounting	д Туре	Surface Mount		Moisture Sensitivity Level (MSL)	1 (Unlimited)	
Manufac	turer Standard Lead Time	10 Weeks	<u>-</u>	Lead Free Status / RoHS Status	Lead free / RoHS Com	pliant
Independent Circuits		1		Detailed Description	Bus Switch 1 x 8:1 16-	rssop
Current - Output High, Low		-	<u>-</u>	Circuit	1 x 8:1	
Technology) QS RFQ Email: info		utor of Electronic Components. We specialize in a				DT (Integrated Device
KELATED	TRODUCTO					
	Part#: QS3VH253PAG		Manufacturers: II	DT (Integrated Device Technology)		DEO
Integrated Device Technology	Description: IC BUS SWITCH DUA	L 4:1 16-TSSOP				RFQ
	'					
	Part#: QS3VH253PAG8		Manufacturers: II	DT (Integrated Device Technology)		
Integrated Device Technology						RFQ
, and the same of	Description: IC MUX/DEMUX SW D	DUAL 4:1 16TSSOP				
(DIDT.	Part#: QS3VH253QG		Manufacturers: II	DT (Integrated Device Technology)		RFQ
Integrated Device Technology	Description: IC BUS SWITCH DUA	L 4:1 16QSOP				
The same of the sa	Part#: QS3VH245PAG		Manufacturers: II	DT (Integrated Device Technology)		DEO
m	Description: IC BUS SWITCH 8BIT HI 20TSSOP					RFQ
100						
	Part#: QS3VH244QG8		Manufacturers: II	DT (Integrated Device Technology)		
Integrated Device Technology						RFQ
	Description: IC BUS SWITCH 8BIT	HI 20-QSOP				
	D-4#- 000VII04400		Manufasturana	DT //ete metad Device Technolom A		
(DIDT.	Part#: QS3VH244QG		Manufacturers: II	DT (Integrated Device Technology)		RFQ
Integrated Device Technology	Description: IC BUS SWITCH 8BIT	HI 20-QSOP				
() IDT	Part#: QS3VH245QG		Manufacturers: II	DT (Integrated Device Technology)		RFQ
Integrated Device Technology	Description: IC BUS SWITCH 8BIT	HI 20QSOP				
	Part#: QS3VH244PAG		Manufacturers: II	DT (Integrated Device Technology)		
Integrated Device Technology	Description: IC BUS SWITCH 8BIT	LI 20 TSSOD				RFQ
	Description. To boo SWITCH OBIT	111 20-13301				
	Part#: QS3VH245PAG8		Manufacturore: II	DT (Integrated Device Technology)		
()IDT	Tattiff. Q03V112431 A00			DT (Integrated Device Technology)		RFQ
Integrated Device Technology	Description: IC BUS SWITCH 8BIT	20-TSSOP				
<b>C</b> NIDT	Part#: QS3VH245QG8		Manufacturers: II	DT (Integrated Device Technology)		RFQ
Integrated Device Technology	Description: IC BUS SWITCH 8BIT	20-QSOP				
	Part#: QS3VH245SOG8		Manufacturers: II	DT (Integrated Device Technology)		
Integrated Device Technology	Description: IC BUS SWITCH 8BIT	HI 20-SOIC				RFQ
	Description. TO DOS SYVITCH SBIT	TII 20-0010				
	Part#: QS3VH257PAG		Manufacture	DT (Integrated Daviso Tachnelam)		
()IDT	i aim. WOOVIIZO/PAG		ivianulacturers: II	DT (Integrated Device Technology)		RFQ
Integrated Device Technology	Description: IC MUX/DEMUX QUAI	D 2:1 16TSSOP				

() IDT

Description: IC MUX/DEMUX SW QUAD 2:1 16TSSOP

Part#: QS3VH257PAG8

Part#: QS3VH251QG () IDT Description: IC BUS SWITCH 8:1 500MHZ 16-QSOP

Part#: QS3VH251QG8

**DIDT** Description: IC BUS SWITCH 8:1 500MHZ 16-QSOP

Part#: QS3VH257QG () IDT Description: IC MUX/DEMUX QUAD 2:1 16QSOP

Part#: QS3VH251PAG8

() IDT Description: IC BUS SWITCH 8:1 HI 16-TSSOP Part#: QS3VH245SOG () IDT

Part#: QS3VH244PAG8 () IDT Description: IC BUS SWITCH 8BIT QUICK 20TSSOP

() IDT

QS3VH251PAG download datasheet

Integrated Device Technology (IDT) QS3VH251PAG

Related keywords for **QS3VH251PAG** 

Part#: QS3VH253QG8 Description: IC MUX/DEMUX SW DUAL 4:1 16-QSOP

IDT (Integrated Device Technology) QS3VH251PAG QS3VH251PAG distributor

IDT (Integrated Device Technology) QS3VH251PAG IDT QS3VH251PAG

Description: IC BUS SWITCH 8BIT HI 20-SOIC

Manufacturers: IDT (Integrated Device Technology)

QS3VH251PAG supplier

QS3VH251PAG stock



IDT (Integrated Device Technology) QS3VH251PAG IDT, Integrated Device Technology Inc

QS3VH251PAG price

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