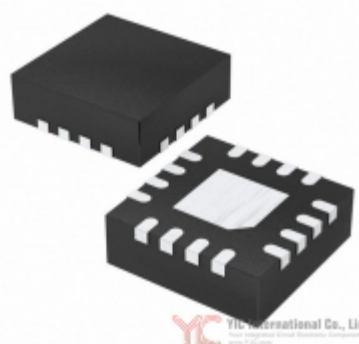

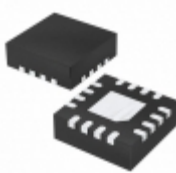
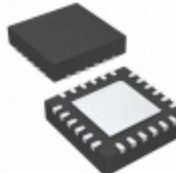
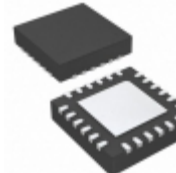
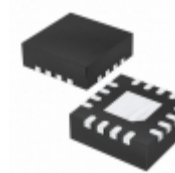

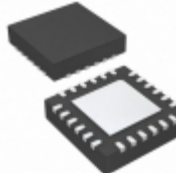

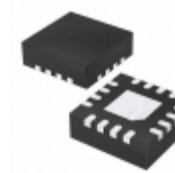
	<h2 style="color: red;">9DMU0141AKILF</h2>	
	Manufacturer Part Number:	9DMU0141AKILF
	Manufacturer/Brand:	IDT (Integrated Device Technology)
	Part of Description:	IC MUX PCIE 2:1 1.5V 16VFQFPN
	RoHS Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>		

Specifications

Part Number	9DMU0141AKILF
Manufacturer	IDT (Integrated Device Technology)
Description	IC MUX PCIE 2:1 1.5V 16VFQFPN
Category	Integrated Circuits (ICs) > Clock/Timing - Application
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	167MHz
Package / Case	16-VFQFN Exposed Pad
Supplier Device Package	16-VFQFPN (3x3)
Number of Circuits	1
Voltage - Supply	1.425 V ~ 1.575 V
Output	LP-HCSL
Main Purpose	PCI Express (PCIe)
Input	LVDS
PLL	No
Ratio - Input:Output	2:1
Differential - Input:Output	Yes/Yes
Packaging	Tube

9DMU0141AKILF is New Original in Stock, Search 9DMU0141AKILF Datasheets, PDF, Inventory at Y-IC.com Online, Order 9DMU0141AKILF IDT (Integrated Device Technology) with warrantied and confidence. RFQ 9DMU0141AKILF : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>9DMV0131AKILF IDT (Integrated Device Technology) IC MUX PCIE 2:1 1.8V 16VFQFPN</p>	 <p>9DMU0441AKILF IDT (Integrated Device Technology) IC MUX PCIE 2:4 1.5V 24VFQFPN</p>	 <p>9DMV0431AKILF IDT (Integrated Device Technology) IC MUX PCIE 2:4 1.8V 24VFQFPN</p>	 <p>9DMU0131AKILF IDT (Integrated Device Technology) IC MUX PCIE 2:1 1.5V 16VFQFPN</p>
 <p>9DML0451AKILF IDT (Integrated Device Technology) IC CLOCK PCIE 24VFQFPN</p>	 <p>9DMU0431AKILF IDT (Integrated Device Technology) IC MUX PCIE 2:4 1.5V 24VFQFPN</p>	 <p>9DML0441AKILFT IDT (Integrated Device Technology) IC CLOCK PCIE 24VFQFPN</p>	 <p>9DMV0141AKILF IDT (Integrated Device Technology) IC MUX PCIE 2:1 1.8V 16VFQFPN</p>

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