

Specifications	
Part Number	FSUSB22BQX
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC USB SWITCH QUAD 2X1 16DQFN
Category	Integrated Circuits (ICs) > Interface - Analog Switches -
Part Status	4665 pcs Stock
Voltage - Supply, Single (V+)	3 V ~ 3.6 V
Voltage - Supply, Dual (V±)	-
Switch Circuit	SPDT
Supplier Device Package	16-DQFN (2.5x3.5)
Series	-
Packaging	Cut Tape (CT)
Package / Case	16-WFQFN Exposed Pad
Other Names	FSUSB22BQX_NLCT
Operating Temperature	-40°C ~ 85°C (TA)
On-State Resistance (Max)	6.5 Ohm
Number of Channels	4
Multiplexer/Demultiplexer Circuit	2:1
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Features	Bi-Directional, USB 2.0
Detailed Description	USB Switch IC 4 Channel 16-DQFN (2.5x3.5)
Base Part Number	FSUSB22
Applications	USB
-3db Bandwidth	750MHz

In: FSUSB20MUX Fairchild/ON Semiconductor IC USB SWITCH DUAL 2X1 10MSOP	FSUSB22MTC AMI Semiconductor / ON Semiconductor IC USB SWITCH QUAD 2X1 16TSSOP	FSUSB22MTCX Fairchild/ON Semiconductor IC USB SWITCH QUAD 2X1 16TSSOP	FSUSB20L10X AMI Semiconductor / ON Semiconductor IC USB SWIT DUAL 2X1 10MICROPAK
FSUSB20MUX AMI Semiconductor / ON Semiconductor IC USB SWITCH DUAL 2X1 10MSOP	FSUSB22BQX Fairchild/ON Semiconductor IC USB SWITCH QUAD 2X1 16DQFN	FSUSB22MTC Fairchild/ON Semiconductor IC USB SWITCH QUAD 2X1 16TSSOP	FSUSB20L-10X FSC FSUSB20L-10X FSC

More

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