

ON Semiconductor®
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AMI Semiconductor / ON

Semiconductor



NB7NPQ7041MMUTWG

Part Number:	NB7NPQ7041MMUTWG
Manufacturer/Brand:	AMI Semiconductor / ON Semiconductor
Product description	3.3V USB 3.1 QUAL CHANNEL
Datasheets:	 NB7NPQ7041MMUTWG.pdf
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

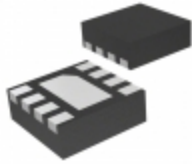
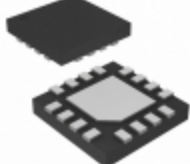
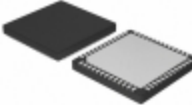
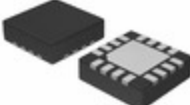
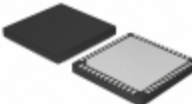
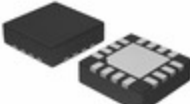
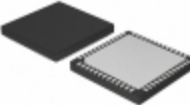
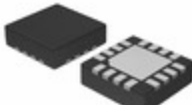
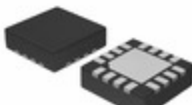
Specifications of NB7NPQ7041MMUTWG

PART NUMBER	NB7NPQ7041MMUTWG
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	3.3V USB 3.1 QUAL CHANNEL
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	 NB7NPQ7041MMUTWG.pdf
VOLTAGE - SUPPLY	3.135 V ~ 3.465 V
TYPE	Buffer, ReDriver
SUPPLIER DEVICE PACKAGE	36-X2QFN (3.1x4.3)
SIGNAL CONDITIONING	Input Equalization, Output De-Emphasis
SERIES	-
PACKAGE / CASE	36-XFQFN Exposed Pad
OUTPUT	Differential
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF CHANNELS	4
MANUFACTURER STANDARD LEAD TIME	4 Weeks
LEAD FREE STATUS	Lead free
INPUT	Differential
DETAILED DESCRIPTION	Buffer, ReDriver 4 Channel 10Gbps 36-X2QFN (3.1x4.3)
DELAY TIME	110ps
DATA RATE (MAX)	10Gbps
CURRENT - SUPPLY	260mA
CAPACITANCE - INPUT	1.25pF
APPLICATIONS	USB

Related Tags

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Related Products

 NB7NPQ701MMTTBG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REDRIVER 1 CHAN USB 8WDFN In stock: Out stock RFQ	 NB7NPQ702MMUTXG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC REDRIVER 2 CHAN USB 16UQFN In stock: Out stock RFQ
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 NB7V33MMNG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC CLK DIVIDER 1:1 10GHZ 16QFN In stock: 157 pcs RFQ	 NB7V33MMNGEVB Manufacturers: AMI Semiconductor / ON Semiconductor Description: BOARD EVAL NB7V33M In stock: Out stock RFQ