

 **AMI Semiconductor / ON**

MC10E155FNR2G




Part Number: MC10E155FNR2G
 Manufacturer/Brand: AMI Semiconductor / ON Semiconductor
 Product description: IC MUX LATCH 6BIT 2:1 ECL 28PLCC
 Datasheets:  [MC10E155FNR2G.pdf](#)
 RoHS Status:  Lead free / RoHS Compliant
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS



Image may be representation. See specifications for product details.

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Specifications of MC10E155FNR2G

PART NUMBER	MC10E155FNR2G
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	IC MUX LATCH 6BIT 2:1 ECL 28PLCC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 MC10E155FNR2G.pdf
VOLTAGE SUPPLY SOURCE	Dual Supply
VOLTAGE - SUPPLY	±4.2 V ~ 5.7 V
TYPE	Multiplexer
SUPPLIER DEVICE PACKAGE	28-PLCC (11.51x11.51)
SERIES	10E
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	28-LCC (J-Lead)
OPERATING TEMPERATURE	-40°C ~ 85°C
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INDEPENDENT CIRCUITS	1
DETAILED DESCRIPTION	Multiplexer 6 x 2:1 28-PLCC (11.51x11.51)
CURRENT - OUTPUT HIGH, LOW	-
CIRCUIT	6 x 2:1
BASE PART NUMBER	10E155

Related Tags

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Related Products

 <p>MC10E156FNR2 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MUX LATCH 3BIT 4:1 ECL 28PLCC In stock: Out stock RFQ</p>	 <p>MC10E156FNR2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MUX LATCH 3BIT 4:1 ECL 28PLCC In stock: Out stock RFQ</p>
 <p>MC10E156FNG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MUX LATCH 3BIT 4:1 ECL 28PLCC In stock: Out stock RFQ</p>	 <p>MC10E154FNR2G Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MUX LATCH 5BIT 2:1 ECL 28PLCC In stock: Out stock RFQ</p>
 <p>MC10E157FN Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MUX QUAD 2:1 5V ECL 28-PLCC In stock: Out stock RFQ</p>	 <p>MC10E155FNG Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MUX LATCH 6BIT 2:1 ECL 28PLCC In stock: Out stock RFQ</p>
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