

	<h2 style="color: red;">MC100LVEL16DTR2G</h2>
	<p>Manufacturer Part Number: MC100LVEL16DTR2G</p> <p>Manufacturer/Brand: AMI Semiconductor / ON Semiconductor</p> <p>Part of Description: IC RECEIVER ECL DIFF 3.3V 8TSSOP</p> <p>Datasheets:  MC100LVEL16DTR2G.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MC100LVEL16DTR2G
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC RECEIVER ECL DIFF 3.3V 8TSSOP
Category	Integrated Circuits (ICs) > Logic - Specialty Logic
Part Status	Require For Quote & Check Stock
Series	100LVEL
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-TSSOP
Supply Voltage	3 V ~ 3.8 V
Number of Bits	1
Logic Type	Differential Receiver
Packaging	Tape & Reel (TR)

MC100LVEL16DTR2G is New Original in Stock, Search MC100LVEL16DTR2G Datasheets, PDF, Inventory at Y-IC.com Online, Order MC100LVEL16DTR2G AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ MC100LVEL16DTR2G : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MC100LVEL16DR2 ON MC100LVEL16DR2 ON</p>	 <p>MC100LVEL17 MOT MOT SOP-20</p>	 <p>MC100LVEL16DR2G AMI Semiconductor / ON Semiconductor IC RECEIVER ECL DIFF 3.3V 8-SOIC</p>	 <p>MC100LVEL17DWR2 MOTOROLA MC100LVEL17DWR2 MOTOROLA</p>
 <p>MC100LVEL17DWG AMI Semiconductor / ON Semiconductor IC RCVR DFF QUAD ECL 3.3V 20SOIC</p>	 <p>MC100LVEL17DW ON MC100LVEL17DW ON</p>	 <p>MC100LVEL16DG AMI Semiconductor / ON Semiconductor IC RECEIVER ECL DIFF 3.3V 8SOIC</p>	 <p>MC100LVEL16DTG AMI Semiconductor / ON Semiconductor IC RECEIVER ECL DIFF 3.3V 8TSSOP</p>

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| ⊛ 06035A120KAT2A | ↔ 1DI20ZP-120-01 | ⇒ 6MBP150VDA060-50 | D AS78L05ZTR | ⇒ B39380-K9261-M100 |
| ⊣ BAT20JFILM-H/J | ⊛ C1608X7R1E333M | D C5750X7T2E225M250KE | ⇒ CC0805JRNPO0BN150 | ⇒ CD4007CMX |
| ⊛ CD411299A | ⊣ CM2026IS | ⊛ DD106N18K | ↔ FBA42060B5 | ⇒ FDS6675A-NL |
| D FDZ7064AS | ⊛ FSTI6045 | ⊣ GCM0335C1E1R7CD03D | ⊛ GRM1556T1H8R3DD01D | ⇒ GRM1885C2A390GA01J |
| ⇒ GRM188R71E223KA01J | ↔ H11A2300 | ⊛ HI0603-1B33NJHT | ⊣ IR3500MPBF | ⇒ IRFU230A |
| ↔ IRKC166-04 | ⇒ K4S560832B-TC1L | D KN6050C28M5 | ⊛ LD12AA221JAB1A | ⊣ LM4128DQ1MFX2.5 |
| ⊛ LP3985IBLX-3.3 | D LRC-LR1206-01-R050-F | ⇒ M30281FATHP#U3A | ↔ MAX3521ETP+T | ⇒ MDK950-18N1W |
| ⊣ MIC39101-2.5BM-TR | ⊛ R0472YS12G | ↔ RCLAMP0524PATAT | ⇒ RFN2L4SDD | ⇒ SF3006PT |
| ⊛ SG1524BN | ⊣ SI2312CDS-T1-E3 | ⊛ SMP1307-005LF | D SN74S1053NS | ⇒ THS6184RHFTG4 |
| ↔ TI321611U500 | ⊛ TLC27M4BIDR | ⊣ TPS62670SIPR | ⊛ VE-J21-MY | ⇒ VT1103SX |

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