


	<h2 style="color: #E67E22;">MC100ELT20DTG</h2>
	Manufacturer Part Number: MC100ELT20DTG
	Manufacturer/Brand: AMI Semiconductor / ON Semiconductor
	Part of Description: IC XLATOR TTL-PECL DIFF 8TSSOP
	Datasheets:  MC100ELT20DTG.pdf
	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	MC100ELT20DTG
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC XLATOR TTL-PECL DIFF 8TSSOP
Category	Integrated Circuits (ICs) > Logic - Translators, Level
Part Status	Require For Quote & Check Stock
Series	100ELT
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Output Type	Differential
Features	-
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-TSSOP
Number of Circuits	1
Data Rate	-
Input Signal	TTL
Output Signal	PECL
Translator Type	Mixed Signal
Channel Type	Unidirectional
Channels per Circuit	1
Voltage - VCCA	-
Voltage - VCCB	-
Packaging	Tube

MC100ELT20DTG is New Original in Stock, Search MC100ELT20DTG Datasheets, PDF, Inventory at Y-IC.com Online, Order MC100ELT20DTG AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ MC100ELT20DTG : Info@Y-IC.com

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<p>In:</p>  <p>MC100ELT20DTR2G AMI Semiconductor / ON Semiconductor IC XLATOR TTL-DIFF PECL 8-TSSOP</p>	 <p>MC100ELT20D ON MC100ELT20D ON</p>	 <p>MC100ELT21DG AMI Semiconductor / ON Semiconductor IC XLATOR TTL-PECL DIFF 8SOIC</p>	 <p>MC100ELT20DTR2 AMI Semiconductor / ON Semiconductor IC XLATOR TTL-DIFF PECL 8-TSSOP</p>
 <p>MC100ELT20DT AMI Semiconductor / ON Semiconductor IC TRNSLATR TTL-PECL DIFF 8TSSOP</p>	 <p>MC100ELT20DG AMI Semiconductor / ON Semiconductor IC TRNSLATR TTL-PECL DIFF 8SOIC</p>	 <p>MC100ELT20DR2 ON MC100ELT20DR2 ON</p>	 <p>MC100ELT21D ON MC100ELT21D ON</p>

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|------------------------|-----------------------|-----------------------|------------------------|----------------------|
| ⊛ 08052U110GAT2A | ↔ 12102U151GAT2A | ⇒ 12CTQ035 | D 160G2G43 | ⇒ 18121A112JAT2A |
| ⊣ 1812WC122MAT1A | ⊛ AP2324GN-HF | D APTGT300U170D4G | ⇒ AZ809NRTR-E1 | ⇒ BSM35GB120DN2 |
| ⊛ BU4551BF-E2 | ⊣ C0816X7S0G105MTB09N | ⊛ CAT93C56S-TE13 | ↔ CGA5F4NP02J392J085AA | ⇒ D150N2800B |
| D DG413LDQ-T1-E3 | ⊛ DS90LV048ATM | ⊣ ED5W2R-1227 | ⊛ FODM3051 | ⇒ GCM2165C2A151JA16D |
| ⇒ HCPL-7721/HCPL7721V | ↔ HEC-01AAMO | ⊛ ICE3BR0665J | ⊣ ICS9148AF-58 | ⇒ IS24C32A-2GLI |
| ↔ KSZ8895MQ | ⇒ L9997ND013TR | D LM2675M-3.3 | ⊛ LQW31HN39NJ01L | ⊣ LT1521CS8-3#TRPBF |
| ⊛ LT8610AIEMSE-1#trpbf | D LTC6905HS5#TRPBF | ⇒ MB9BF106NPMC-G-JNE1 | ↔ P01N02LMA | ⇒ P87C51RD |
| ⊣ QM300HA-2H | ⊛ S1G_R1_10001 | ↔ SI1972DH-T1-GE3 | ⇒ SI3446BDV | ⇒ SI6463BDQ |
| ⊛ SMC3K24CA-M3/57 | ⊣ SN74LVC374APWR | ⊛ SUM55N03-16P-E3 | D TC7SZ126F | ⇒ TLE7810G |
| ↔ UCC28C43D | ⊛ UPD9992F9-BG1-E2 | ⊣ VE-JW0-MY | ⊛ VI-230-CV/F4 | ⇒ VI-250-01 |

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