




Leading Innovation >>>

Toshiba Semiconductor and Storage

Storage



TC75S101FE,LM(T)

Part Number:	TC75S101FE,LM(T)
Manufacturer/Brand:	Toshiba Semiconductor and Storage
Product description	IC OP AMP GP CMOS ESV
Datasheets:	<a href="#">PDF TC75S101FE,LM(T).pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.













Specifications of TC75S101FE,LM(T)

PART NUMBER	TC75S101FE,LM(T)
MANUFACTURER	Toshiba Semiconductor and Storage
DESCRIPTION	IC OP AMP GP CMOS ESV
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">PDF TC75S101FE,LM(T).pdf</a>
VOLTAGE - SUPPLY, SINGLE/DUAL (±)	1.5 V ~ 5.5 V, ±0.75 V ~ 2.75 V
VOLTAGE - INPUT OFFSET	1.2mV
SUPPLIER DEVICE PACKAGE	ESV
SLEW RATE	0.15 V/μs
SERIES	-
PACKAGING	Cut Tape (CT)
PACKAGE / CASE	SOT-553
OUTPUT TYPE	-
OTHER NAMES	TC75S101FELM(TCT TC75S101FELMCT TC75S101FELMCT-ND TC75S51FUTE85LFTCTINACTIVE TC75S51FUTE85LFTCTINACTIVE-ND
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF CIRCUITS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	General Purpose Amplifier 1 Circuit: ESV
CURRENT - SUPPLY	63μA
CURRENT - OUTPUT / CHANNEL	1.5mA
CURRENT - INPUT BIAS	0.1pA
AMPLIFIER TYPE	General Purpose

Related Tags

Toshiba Semiconductor and Storage TC75S101FE,LM(T)	TC75S101FE,LM(T Distributor	TC75S101FE,LM(T Supplier
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