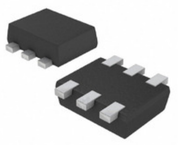

Image may be representation.
See specs for product details.

EMX1FHAT2R

Manufacturer Part Number:	EMX1FHAT2R
Manufacturer/Brand:	LAPIS Semiconductor
Part of Description:	NPN+NPN GENERAL PURPOSE AMPLIFIC
Datasheets:	1.EMX1FHAT2R.pdf 2.EMX1FHAT2R.pdf
RoHs Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 16402 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	EMX1FHAT2R
Manufacturer	LAPIS Semiconductor
Description	NPN+NPN GENERAL PURPOSE AMPLIFIC
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	16402 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	50V
Vce Saturation (Max) @ Ib, Ic	400mV @ 5mA, 50mA
Transistor Type	2 NPN (Dual)
Supplier Device Package	EMT6
Series	Automotive, AEC-Q101
Power - Max	150mW
Packaging	Tape & Reel (TR)
Package / Case	SOT-563, SOT-666
Other Names	EMX1FHAT2RTR
Operating Temperature	150°C (TJ)
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	7 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Frequency - Transition	180MHz
Detailed Description	Bipolar (BJT) Transistor Array 2 NPN (Dual) 50V 150mA
DC Current Gain (hFE) (Min) @ Ic, Vce	120 @ 1mA, 6V
Current - Collector Cutoff (Max)	100nA (ICBO)
Current - Collector (Ic) (Max)	150mA

You May Be Also Be interested In:

EMX2 T2R
ROHM
ROHM SOT-563EM

EMX1DXV6T5G
ON Semiconductor
TRANS 2NPN 50V 0.1A SOT563

EMX1DXV6T1
ON Semiconductor
TRANS 2NPN 50V 0.1A SOT563

EMX1DXV6T5 MCU
ON
ON SOT-563

EMX1DXV6T5
ON
EMX1DXV6T5 ON

EMX1DXV6T1G
ON Semiconductor
TRANS 2NPN 50V 0.1A SOT563

EMX1N
ROHM
ROHM SOT666

EMX1T2R
Rohm Semiconductor
TRANS 2NPN 50V 0.15A 6EMT

EMX1FHAT2R Related keyword

More

EMX1FHAT2R LAPIS Semiconductor	EMX1FHAT2R Data Sheet	EMX1FHAT2R Datasheets	EMX1FHAT2R PDF	LAPIS Semiconductor EMX1FHAT2R
EMX1FHAT2R Electronic	EMX1FHAT2R Components	EMX1FHAT2R Distributor	EMX1FHAT2R Image	EMX1FHAT2R Part
EMX1FHAT2R Price	EMX1FHAT2R Manufacturer	EMX1FHAT2R Picture	EMX1FHAT2R Stock	EMX1FHAT2R Inventory
EMX1FHAT2R New	EMX1FHAT2R Original	EMX1FHAT2R Warranted	EMX1FHAT2R RFQ	EMX1FHAT2R Order Online

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