



MAX6138CEXR21+T

Part Number:	MAX6138CEXR21+T
Manufacturer/Brand:	Maxim Integrated
Product description	IC VREF SHUNT 2.048V SC70
Datasheets:	1.MAX6138CEXR21+T.pdf 2.MAX6138CEXR21+T.pdf
RoHs Status	Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of MAX6138CEXR21+T

PART NUMBER	MAX6138CEXR21+T
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC VREF SHUNT 2.048V SC70
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	1.MAX6138CEXR21+T.pdf 2.MAX6138CEXR21+T.pdf
VOLTAGE - OUTPUT (MIN/FIXED)	2.048V
VOLTAGE - INPUT	-
TOLERANCE	±0.5%
TEMPERATURE COEFFICIENT	25ppm/°C
SUPPLIER DEVICE PACKAGE	SC-70-3
SERIES	-
REFERENCE TYPE	Shunt
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	SC-70, SOT-323
OUTPUT TYPE	Fixed
OTHER NAMES	MAX6138CEXR21+T-ND MAX6138CEXR21+TTR
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NOISE - 10HZ TO 10KHZ	28µVrms
NOISE - 0.1HZ TO 10HZ	-
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Shunt Voltage Reference IC ±0.5% 15mA SC-70-3
CURRENT - SUPPLY	-
CURRENT - OUTPUT	15mA
CURRENT - CATHODE	65µA
BASE PART NUMBER	MAX6138

Related Tags

Maxim Integrated MAX6138CEXR21+T	MAX6138CEXR21+T Distributor	MAX6138CEXR21+T Supplier
MAX6138CEXR21+T Price	MAX6138CEXR21+T Pictures	MAX6138CEXR21+T Image
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Related Products

MAX6138CEXR33+T Manufacturers: Maxim Integrated Description: IC VREF SHUNT 3.3V SC70 In stock: Out stock RFQ	MAX6138BEXR50+T Manufacturers: Maxim Integrated Description: IC VREF SHUNT 5V SC70 In stock: Out stock RFQ
MAX6138CEXR25+T Manufacturers: Maxim Integrated Description: IC VREF SHUNT 2.5V SC70 In stock: Out stock RFQ	MAX6141ESA+ Manufacturers: Maxim Integrated Description: IC VREF SERIES 4.096V 8SOIC In stock: 52 pcs RFQ
MAX6138CEXR50+T Manufacturers: Maxim Integrated Description: IC VREF SHUNT 5V SC70 In stock: Out stock RFQ	MAX6138CEXR30+T Manufacturers: Maxim Integrated Description: IC VREF SHUNT 3V SC70 In stock: Out stock RFQ
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