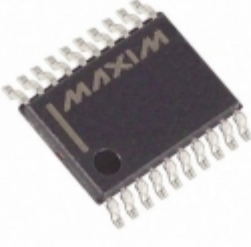
	<p>DS3903E</p>
	<p>Manufacturer Part Number: DS3903E</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC POT NV TRIPLE 128POS 20-TSSOP</p> <p>Datasheets: 1.DS3903E.pdf 2.DS3903E.pdf</p> <p>RoHS Status: Contains lead / RoHS non-compliant</p> <p>Stock Condition: New original, Stock 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	DS3903E
Manufacturer	Maxim Integrated
Description	IC POT NV TRIPLE 128POS 20-TSSOP
Category	Integrated Circuits (ICs) > Data Acquisition - Digital
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Features	Selectable Address
Interface	I ² C
Configuration	Potentiometer
Tolerance	±20%
Package / Case	20-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	20-TSSOP
Number of Circuits	3
Voltage - Supply	2.7 V ~ 5.5 V
Memory Type	Non-Volatile
Resistance (Ohms)	10k, 90k
Taper	Linear
Number of Taps	128
Temperature Coefficient (Typ)	±300 ppm/°C
Resistance - Wiper (Ohms) (Typ)	250
Packaging	Tube

DS3903E is New Original in Stock, Search DS3903E Datasheets, PDF, Inventory at Y-IC.com Online, Order DS3903E Maxim Integrated with warrantied and confidence. RFQ DS3903E : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>DS3902U-530+T&R Maxim Integrated IC DIGITAL RESISTOR EEPROM 8USOP</p>	 <p>DS3903E-020+T&R Maxim Integrated IC POT NV TRIPLE 128POS 20-TSSOP</p>	 <p>DS3902U-530+ Maxim Integrated IC RESIST VAR DUAL 8-USOP</p>	 <p>DS3902U-530+T MAXIM DS3902U-530+T MAXIM</p>
 <p>DS3903E-020+ Maxim Integrated IC POT NV TRIPLE 128POS 20-TSSOP</p>	 <p>DS3903E-020/T&R Maxim Integrated IC POT NV TRIPLE 128POS 20-TSSOP</p>	 <p>DS3902U-530 DALLAS DS3902U-530 DALLAS</p>	 <p>DS3902U-530+TR MAXIM DS3902U-530+TR MAXIM</p>

Hot Parts

More

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|-------------------|----------------------|-------------------------|------------------------|--------------------|
| ⊕ 06035A121KAT2A | ↔ 2MBI100J-120 | ⇒ AD8220ARMZ | D AS1916V-T | ⇒ ASSR-322R |
| ⊖ AU1RF1405 | ⊕ C3D08065A | D CAT28C256T13I-12 | ⇒ CGA4J3X7R1H474K125AE | ⇒ CXA1019M |
| ⊕ CY2544C017T | ⊖ DMG3406L-7 | ⊕ DSP56303VF100B1 | ↔ EA61FC6-TE16F2 | ⇒ FDW2512NZ_NL |
| D FESF8DT-E3/45 | ⊕ GJM1555C1H3R0BB01D | ⊖ IDT92HD80B1X5NLGXTA48 | ⊕ IGBT450L-1-0222 | ⇒ IP-2W4-EW |
| ⇒ LT1610IS8 | ↔ M54519FP | ⊕ MC34064D | ⊖ MCD431-20io1 | ⇒ MDK110-08 |
| ↔ MGA-82563-TR1G | ⇒ MMBT2222A-13 | D NSBC143ZPDV6T5 | ⊕ OPA380AIDR | ⊖ OPA4134PA |
| ⊕ PA2202.231NLT | D PC367N1J000F | ⇒ PM25LV512A-100DCER | ↔ RKZ18AKUP6 | ⇒ S-1313A28-A4T1U3 |
| ⊖ S1B-13-F | ⊕ SBR55633-3T3 | ↔ SC18IS600IPW | ⇒ SD1553C22S20K | ⇒ SKB110/16 |
| ⊕ SKN2F17/12 | ⊖ SLRC40001T/OFE-T2 | ⊕ SM5S24HE3/2D | D SN74CBTLV3857DBQR | ⇒ SSM4503M |
| ↔ SW10-8437NK2Y5A | ⊕ SY88343BLEYTR | ⊖ UMK105CG3R3CW-F | ⊕ V24B2C100 | ⇒ VMM600-007F |

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