


	<p>DS3905U-020</p>
	<p>Manufacturer Part Number: DS3905U-020</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC POT NV TRIPLE 128POS 10-USOP</p> <p>Datasheets:  1.DS3905U-020.pdf  2.DS3905U-020.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	DS3905U-020
Manufacturer	Maxim Integrated
Description	IC POT NV TRIPLE 128POS 10-USOP
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	Rheostat
Tolerance	-
Package / Case	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Supplier Device Package	10-uMAX
Number of Circuits	3
Voltage - Supply	2.7 V ~ 5.5 V
Memory Type	Non-Volatile
Resistance (Ohms)	20k
Taper	Linear
Number of Taps	128
Temperature Coefficient (Typ)	123 ppm/°C
Resistance - Wiper (Ohms) (Typ)	-
Packaging	Tube

DS3905U-020 is New Original in Stock, Search DS3905U-020 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS3905U-020 Maxim Integrated with warrantied and confidence. RFQ DS3905U-020 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>DS3908N+T&R Maxim Integrated IC POT DUAL DIGITAL 14-TDFN</p>	 <p>DS3908N+T MAXIM</p>	 <p>DS3906U+ Maxim Integrated IC RESIST VAR TRPL 10USOP</p>	 <p>DS3904U-020+T&R Maxim Integrated IC POT NV TRIPLE 128POS 8-USOP</p>
 <p>DS3905U-020+T&R Maxim Integrated IC POT NV TRIPLE 128POS 10-USOP</p>	 <p>DS3904U-020+T MAXIM DS3904U-020+T MAXIM</p>	 <p>DS3906U+T&R Maxim Integrated IC RESIST VAR TRPL 10USOP</p>	 <p>DS3904U-020+TR MAXIM DS3904U-020+TR MAXIM</p>

Hot Parts More

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|----------------------|----------------------|--------------------------|-------------------|----------------------|
| ⊕ 06032U2R1BAT2A | ↔ 08053A101JAT2A | ⇒ 08055U110JAT2A | D 1206YC154JAT2A | ⇒ 12103C334K4T2A |
| ⊖ 1808CC152KAT3A | ⊕ AD60F13KBF | D AD9215BRUZ-65 | ⇒ AOZ1025DIL | ⇒ BZT52C33-HE3-08 |
| ⊕ C1608X7R1H221K/10 | ⊖ CAT6218-240TDGT3 | ⊕ DG308BDY | ↔ DMN3023L-7 | ⇒ DS2012SF57 |
| D F951C335MPAAQ2 | ⊕ FAN1587AD15X | ⊖ FAR-F5EA-942M50-D27F-Z | ⊕ GMK107B7104KAHT | ⇒ GRM0225C1E5R1BA03L |
| ⇒ GRM1556R1H5R6DZ01D | ↔ GRM155R61A474ME15J | ⊕ GRM2165C1H122GA01J | ⊖ HMHA281-1 | ⇒ ICS342MLFT |
| ↔ IR26-71C/L302/TR8 | ⇒ IXDI602PI | D LNJ926W8CRA1 | ⊕ LQH3NPN1R0NG0L | ⊖ LT1260CS |
| ⊕ LTC4012CUF-3#PBF | D LV8044LP-TLM-E | ⇒ MN101CB4DSA-EF | ↔ N086PH16 | ⇒ NCP1351BDR2G |
| ⊖ R5M71494BNA03FPV | ⊕ SBR0220LP-7 | ↔ SKM300GAL12V | ⇒ SL1002A470SM | ⇒ SLF12565T-470M2R4 |
| ⊕ SLF7045T-680MR75-H | ⊖ SRV05-4L-TP | ⊕ STF11NM65N | D STV0903BAC | ⇒ TC13C030C-TP03-R |
| ↔ TC4042BFN | ⊕ TLC372QDRG4 | ⊖ TR2/1025TD250-R | ⊕ VE-J61-CX | ⇒ WM8772SEDS/RV |