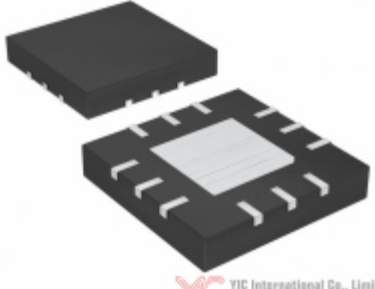

	<h2 style="color: #e67e22;">MAX9626ATC+T</h2>	
	Manufacturer Part Number:	MAX9626ATC+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC OPAMP DIFF 700MHZ 12TQFN
Datasheets:	1.MAX9626ATC+T.pdf 2.MAX9626ATC+T.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	MAX9626ATC+T
Manufacturer	Maxim Integrated
Description	IC OPAMP DIFF 700MHZ 12TQFN
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	59mA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Differential
Package / Case	12-WFQFN Exposed Pad
Supplier Device Package	12-TQFN (3x3)
Number of Circuits	1
Amplifier Type	Differential
Current - Output / Channel	100mA
Slew Rate	6500 V/μs
-3db Bandwidth	700MHz
Voltage - Supply, Single/Dual (±)	2.85 V ~ 5.25 V
Current - Input Bias	1μA
Voltage - Input Offset	2mV
Packaging	Tape & Reel (TR)

MAX9626ATC+T is New Original in Stock, Search MAX9626ATC+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX9626ATC+T Maxim Integrated with warrantied and confidence.
RFQ MAX9626ATC+T : Info@Y-IC.com

You May Be Also Be interested

In:

 MAX9627ATC+ Maxim Integrated IC OPAMP DIFF 700MHZ 12TQFN	 MAX9626ATC+ Maxim Integrated IC OPAMP DIFF 700MHZ 12TQFN	 MAX9624AXA+T Maxim Integrated IC OPAMP GP 50MHZ RRO SC70-8	 MAX9625AKA+T Maxim Integrated IC OPAMP GP 200MHZ RRO SC70-5
 MAX9628ATC+T Maxim Integrated IC OPAMP DIFF 700MHZ 12TQFN	 MAX9628ATC+ Maxim Integrated IC OPAMP DIFF 1GHZ 12TQFN	 MAX9625AXA+T Maxim Integrated IC OPAMP GP 200MHZ RRO SC70-8	 MAX9627ATC+T Maxim Integrated IC OPAMP DIFF 700MHZ 12TQFN

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|---------------------|----------------------|----------------------|------------------------|--------------------|
| ⚙️ 2225CC823MAT1A | ➡️ AP3770BK6TR | ➡️ BM2LB110FJ-CE2 | D BTA06-600SB | ➡️ BXB75-24S15FLT2 |
| ⚡ CC0201CRNPO9BN3R9 | ⚙️ CC0402KRX5R6BB473 | D CD74ACT244E | ➡️ CL31A335KOHNNNF | ➡️ CS5253-1GDPR5G |
| ⚙️ DB2230600L | ⚡ DG9432DQ-T1 | ⚙️ EC50117ABG | ➡️ EM78M611EDCMJ | ➡️ EMK316B7684KF-T |
| D FSB50550US | ⚙️ GBPC2506 | ⚡ GCM31ML81H334KA37L | ⚙️ H11B2.300W | ➡️ HCPL-D207 |
| ➡️ IP-2T3-CW | ➡️ ISL8490IP | ⚙️ LDK120M30R | ⚡ LTA-5220-2G4S3-A1-RO | ➡️ M95128-DFMN6TP |
| ➡️ MAX24287ETK+ | ➡️ MC33886VW | D MCR01MZPJ5R1 | ⚙️ MMBTA44LT1G | ⚡ MMGTU150D120B6C |
| ⚙️ NR5040T4R7N | D PE160F80 | ➡️ RM50C1A-24F | ➡️ SD233N40S50MC | ➡️ SDD36N16 |
| ⚡ SDT05S/F | ⚙️ SGH30N60RUFTU | ➡️ SI4850EY-T1-GE3 | ➡️ SSM3J132TU | ➡️ SSM3K123TU |
| ⚙️ SSTVA16859AGLFT | ⚡ STI7105BIUC | ⚙️ TC650AEVUATR | D TDA10048HN/C200 | ➡️ TL971IDBVR |
| ➡️ TPS2021IDRQ1 | ⚙️ UCC5620MWP-TR | ⚡ XRT83L30IV-F | ⚙️ ZKB409/052 | ➡️ ZXMG2P03GTA |

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