

	<h2 style="color: #e67e22;">MAX4377FAUA+</h2>	
	Manufacturer Part Number:	MAX4377FAUA+
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC OPAMP CURR SENSE 1.7MHZ 8UMAX
Datasheets:	1.MAX4377FAUA+.pdf 2.MAX4377FAUA+.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	MAX4377FAUA+
Manufacturer	Maxim Integrated
Description	IC OPAMP CURR SENSE 1.7MHZ 8UMAX
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1mA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-uMAX
Number of Circuits	2
Amplifier Type	Current Sense
Current - Output / Channel	-
Slew Rate	10 V/μs
-3db Bandwidth	1.7MHz
Voltage - Supply, Single/Dual (±)	3 V ~ 28 V
Current - Input Bias	800μA
Packaging	Tube

MAX4377FAUA+ is New Original in Stock, Search MAX4377FAUA+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX4377FAUA+ Maxim Integrated with warrantied and confidence.
RFQ MAX4377FAUA+ : Info@Y-IC.com

You May Be Also Be interested

In:



MAX4377HASA+T
MAXIM
MAXIM SOP-8



MAX4377FASA+
Maxim Integrated
IC OPAMP CURR SENSE 1.7MHZ
8SOIC



MAX4377FAUA
Maxim Integrated
IC OPAMP CURR SENSE 1.7MHZ
8UMAX



MAX4377FAUA-T
Maxim Integrated
IC OPAMP CURR SENSE 1.7MHZ
8UMAX



MAX4377HASA
Maxim Integrated
IC OPAMP CURR SENSE 1.2MHZ
8SOIC



MAX4377HASA+
Maxim Integrated
IC OPAMP CURR SENSE 1.2MHZ
8SOIC



MAX4377FASA+T
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8SOIC



MAX4377FASA
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IC OPAMP CURR SENSE 1.7MHZ
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|--------------------|--------------------|--------------------------|--------------------|---------------------|
| ⚙️ 12065C274JAT2A | ➡️ A104K20X7RH5TAA | ➡️ AD8602ARMZ | D ADG742BKSZ-REEL7 | ➡️ ADR433ARMZ-REEL7 |
| ⚡ ADS8508IBDWR | ⚙️ AOT1608L | D AU1RF1404 | ➡️ AZ1117T-3.3 | ➡️ BCR16PM-12L |
| ⚙️ CD40208BE | ⚡ D2W210CG | ⚙️ EP1C12F324C6N | ➡️ ESDA6V1-5E6 | ➡️ FBL-00-268 |
| D HYB25D512160DC-5 | ⚙️ IP-264-EY | ⚡ IPB60R199CP | ⚙️ IRKT41/14 | ➡️ KSZ8081RNDCA-TR |
| ➡️ LD59015C25R | ➡️ LPC4045ATE100K | ⚙️ LT6004HDD#TRPBF | ⚡ MAX3243ECDB | ➡️ MAX6866UK23D3S+T |
| ➡️ MCO25-16I01 | ➡️ MDD122-08N1 | D MMSZ4705-V-GS08 | ⚙️ NIN-PC3R3MTR | ⚡ PBRC6.00HR50X000 |
| ⚙️ PDTC143TM | D PEF4268FV1.1 | ➡️ PI3C3306LEX | ➡️ PSMD200E/14 | ➡️ S-1000N43-I4T1G |
| ⚡ SA1117BH-3.3 | ⚙️ SI4567DY-T1-E3 | ➡️ SI6441DQ | ➡️ SMAJ85A-E3 | ➡️ SN74HC05N |
| ⚙️ SS2P4-M3/84A | ⚡ SSC8034GS6 | ⚙️ SST49LF008A-33-4C-NHE | D ST330C10C | ➡️ UPA862TS |
| ➡️ V375A12C600 | ⚙️ V375B28M300BL | ⚡ VE-2N0-CY | ⚙️ VO48K020T080 | ➡️ ZUW62415 |

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