
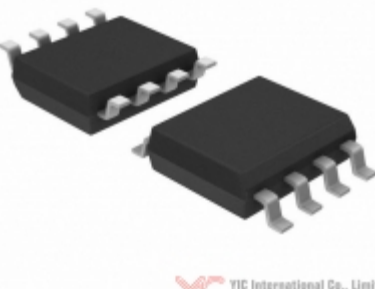
	<p><b>MAX4372FESA+</b></p>
	<p><b>Manufacturer Part Number:</b> MAX4372FESA+</p> <p><b>Manufacturer/Brand:</b> Maxim Integrated</p> <p><b>Part of Description:</b> IC OPAMP CURR SENSE 200KHZ 8SOIC</p> <p><b>Datasheets:</b> <a href="#">1.MAX4372FESA+.pdf</a> <a href="#">2.MAX4372FESA+.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	









### Specifications

Part Number	MAX4372FESA+
Manufacturer	Maxim Integrated
Description	IC OPAMP CURR SENSE 200KHZ 8SOIC
Category	Integrated Circuits (ICs) > Linear - Amplifiers -
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	30µA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	-
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Number of Circuits	1
Amplifier Type	Current Sense
Current - Output / Channel	-
Slew Rate	-
-3db Bandwidth	200kHz
Voltage - Supply, Single/Dual (±)	2.7 V ~ 28 V
Current - Input Bias	2µA
Voltage - Input Offset	300µV
Packaging	Tube

MAX4372FESA+ is New Original in Stock, Search MAX4372FESA+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX4372FESA+ Maxim Integrated with warrantied and confidence.  
RFQ MAX4372FESA+ : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>MAX4370ESA-T</b> MAXIM MAXIM SO-8</p>	 <p><b>MAX4372FEUK</b> MAXIM MAX4372FEUK MAXIM</p>	 <p><b>MAX4370ESA+ SOP8</b> MAXIM MAX4370ESA+ SOP8 MAXIM</p>	 <p><b>MAX4372FESA+T</b> Maxim Integrated IC OPAMP CURR SENSE 200KHZ 8SOIC</p>
 <p><b>MAX4372FEUK+T</b> Maxim Integrated IC OPAMP CUR SENS 200KHZ SOT23-5</p>	 <p><b>MAX4372FEBT+T</b> Maxim Integrated IC OPAMP CURR SENSE 200KHZ 5UCSP</p>	 <p><b>MAX4372FESA-T</b> Maxim Integrated IC OPAMP CURR SENSE 200KHZ 8SOIC</p>	 <p><b>MAX4370ESA+T</b> Maxim Integrated IC CNTRLR HOT-SWAP 8-SOIC</p>

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|-------------------|-------------------|--------------------|-----------------------|----------------------|
| ⊗ 06031A3R9DAT2A  | ↔ 5STF04D1840     | ⇒ AAT1116-T1-T     | D ACH3218-680-TD01    | ↔ AOZ8212CI-12       |
| ⊖ AP1509-33SLA    | ⊗ AP1A003GMT      | D ATF-55143        | ⇒ C1608X7R1A225K080AC | ↔ CL10C100JC81PNC    |
| ⊗ CL21A225KPNE    | ⊖ D72SHB0.75A-C   | ⊗ DB2440400L       | ↔ DD90N06K            | ↔ GRM0222C1C100JD05D |
| D HRW0203A        | ⊗ IDT71V124SA12PH | ⊖ IRFH7004TRPBF    | ⊗ IRGPS40B120UD       | ↔ IRKT26/08          |
| ⇒ JFW075Y1-33T    | ↔ KL731JTTE3N9C   | ⊗ LC709203FXE-01MH | ⊖ LT6108HDCB-2#TRPBF  | ↔ LTC1647-1CS8#TR    |
| ↔ MAX6452UT29L+T  | ⇒ MC74HC138ADG    | D MOCD213M         | ⊗ NTMS4404NR2G        | ⊖ P6FMBJ51A-T        |
| ⊗ P6KE120A-T      | D P6KE51CA        | ⇒ PAP-07V-S        | ↔ R5F213G4ANE         | ↔ RJP4002ANS         |
| ⊖ RK73H1JTTD2873F | ⊗ RP104K181D5-TR  | ↔ S-80727AL-AQ-T1  | ⇒ S1M-E3/61T          | ↔ SC431CSK-5TRT      |
| ⊗ SI7160DP-T1-GE3 | ⊖ SN74LVC2T45DCTR | ⊗ SN75HVD3082EP    | D SS12P3LHM3/86A      | ↔ SZNUD3124LT1G      |
| ↔ T290F08EFM      | ⊗ TPS2065DBVRG4   | ⊖ TT75N18KOF       | ⊗ V24A48M400NG        | ↔ X9511WSIZ          |

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