

	<b>MAX4375EEUB</b>	
	<b>Manufacturer Part Number:</b>	MAX4375EEUB
<b>Manufacturer/Brand:</b>	MAXIM	
<b>Part of Description:</b>	MAXIM SOP	
<b>RoHs Status:</b>		
<b>Stock Condition:</b>	New original, 2400 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		







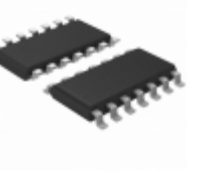

**Specifications**

Part Number	MAX4375EEUB
Manufacturer	MAXIM
Description	MAXIM SOP
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	2400 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

MAX4375EEUB is New Original in Stock, Search MAX4375EEUB Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX4375EEUB with warrantied and confidence. RFQ MAX4375EEUB : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>MAX4375FESD+</b> Maxim Integrated IC AMP CURRENT SENSE 14-SOIC</p>	 <p><b>MAX4374TEUB</b> Maxim Integrated IC AMP GAIN +20V/V PREC 10-UMAX</p>	 <p><b>MAX4374TEUB-T</b> Maxim Integrated IC AMP GAIN +20V/V PREC 10-UMAX</p>	 <p><b>MAX4375FEUB+</b> Maxim Integrated IC AMP CURRENT SENSE 10-UMAX</p>
 <p><b>MAX4374TEUB+</b> Maxim Integrated IC AMP CURRENT SENSE 10-UMAX</p>	 <p><b>MAX4374TEUA</b> MAXIM MAX4374TEUA MAXIM</p>	 <p><b>MAX4375FESD</b> Maxim Integrated IC AMP GAIN +50V/V PREC 14-SOIC</p>	 <p><b>MAX4375FEUB</b> Maxim Integrated IC AMP GAIN +50V/V PREC 10-UMAX</p>

**Hot Parts**

More

- |                       |                        |                       |                         |                       |
|-----------------------|------------------------|-----------------------|-------------------------|-----------------------|
| ⚙️ 22255C334KAT2A     | ➡️ 6DI20B-050          | ➡️ AK2345-E2          | D BA4580RFVM-TR         | ➡️ BC338-25ZL1G       |
| ⚡ BZM55-C27           | ⚙️ C3216C0G2A682K115AA | D CP2217CS-A2         | ➡️ CPC7583BATR          | ➡️ DMN5L06K           |
| ⚙️ DP1200B1200T104008 | ⚡ EE-SX471             | ⚙️ GRM0335C1H7R5BA01J | ➡️ GRM0337U1E680JD01D   | ➡️ GRM033R61A103KA01D |
| D GRM1555C1H510GA01J  | ⚙️ GRM1887U2A9R8DZ01D  | ⚡ GRM31MR60J475KC11L  | ⚙️ GSD09007LF           | ➡️ H11AG2SM           |
| ➡️ HD64338024C25HVI   | ➡️ ICL232IPZ           | ⚙️ IP3348CX10         | ⚡ IPP100N10S3-5         | ➡️ LQH31MN390K23L     |
| ➡️ LT3757EMSE#PBF     | ➡️ MAX9650ATA          | D MCC162-16I08        | ⚙️ MIC2211-2.85/2.85BML | ⚡ MIC5305-1.5BD5      |
| ⚙️ MP5010DQ-C347-LF-Z | D p083A2006            | ➡️ REG101U-3.3        | ➡️ SC2544TSTRT          | ➡️ SC802AIMLTR        |
| ⚡ SF250G21            | ⚙️ SKD31/12            | ➡️ SKET740/16GH4      | ➡️ SMBJ13A-13-F         | ➡️ SMD1206P020TF      |
| ⚙️ SY100EP11UKI       | ⚡ TL1963A-33DCYR       | ⚙️ TMP284C00AP-8      | D TPD3S044DBVR          | ➡️ TPIC2010RDFDRG4    |
| ➡️ TSPB15U45S         | ⚙️ TZX6V2B-ATP         | ⚡ UDN2985A-T          | ⚙️ VI-J7J-CX            | ➡️ VN10KN3-G          |

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