

**SAF-C508-4EM**



[International Rectifier \(Infineon Technologies\)](#)

in stock  
Lead free / RoHS Compliant  
Semiconductor

**Buy Now**

part#SAF-C508-4EM is available, see description of SAF-C508-4EM as below . use the request quote form to request SAF-C508-4EM price and lead time. Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock. The price and lead time for SAF-C508-4EM depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon.  
Email: sales@zeanoit.com

Shopping Process



Specifications

<b>Shipment:</b>	DHL
<b>Region:</b>	hk
<b>Packaging:</b>	QFP-64
<b>Distributor:</b>	Zeano
<b>Contact Email:</b>	sales@zeanoit.com
<b>Condition:</b>	New

Related products

 <b>SAF-C509-LM-DB</b> <small>INFINEON</small> RFQ	 <b>SAF-C505CA-4RM</b> <small>SIEMENS</small> RFQ	 <b>SAF-C513A-LN</b> <small>SIEMENS</small> RFQ	 <b>SAF-C508-4EP</b> <small>SIEMENS</small> RFQ	 <b>SAF-C513A-2EN</b> <small>SIEMENS</small> RFQ
 <b>SAF-C505CA-LM</b> <small>INFINEON</small> RFQ	 <b>SAF-C505CA-LM CA</b> in stock <small>INFINEON</small> RFQ	 <b>SAF-C513A0-2EM</b> in stock <small>INFINEON</small> RFQ	 <b>SAF-C505L-4EM</b> in stock <small>INFINEON</small> RFQ	 <b>SAF-C505CA-LM BB</b> <small>QFP</small> RFQ

Guess You May Looking For

 <b>MB8464-15L</b> in stock <small>FUJ</small> RFQ	 <b>SST49LF004B-33-4C-NHE</b> in stock <small>SST</small> RFQ	 <b>LC4256C-5F256BC</b> in stock <small>LATTICE</small> RFQ	 <b>F2001</b> in stock <small>POLYFET</small> RFQ	 <b>M68732UH</b> in stock <small>MITSUBISHI</small> RFQ
 <b>BCM65261FB2</b> in stock <small>BROADCOM</small> RFQ	 <b>PALCE16V8H-10SC/4</b> in stock <small>LATTICE</small> RFQ	 <b>XCS05-4TQ84C</b> Spartan and Spartan-XL Families Field Programmable Gate Arrays <small>XILINX</small> RFQ	 <b>XC2V80-4FF1517C</b> Virtex-II 1.5V Field-Programmable Gate Arrays <small>XILINX</small> RFQ	 <b>TCM810LVNB</b> in stock <small>Microchip</small> RFQ