	<p><b>BC807UE6327</b></p>
	<p><b>Manufacturer Part Number:</b> BC807UE6327</p> <p><b>Manufacturer/Brand:</b> INFINEON</p> <p><b>Part of Description:</b> INFINEON sot163</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 108500 pcs 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>	


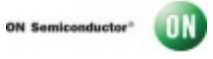






**Specifications**

Part Number	BC807UE6327
Manufacturer	INFINEON
Description	INFINEON sot163
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	108500 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

BC807UE6327 is New Original in Stock, Search BC807UE6327 Datasheets, PDF, Inventory at Y-IC.com Online, Order BC807UE6327 with warranted and confidence. RFQ BC807UE6327 : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>BC807U</b> Original BC807U Original</p>	 <p><b>BC807LT1</b> AMI Semiconductor / ON Semiconductor BC807LT1 ON</p>	 <p><b>BC807UE6327HTSA1</b> International Rectifier (Infineon Technologies) TRANS 2PNP 45V 0.5A SC-74</p>	 <p><b>BC807W,135</b> Nexperia TRANS PNP 45V 0.5A SOT323</p>
 <p><b>BC807RAZ</b> Nexperia BC807RA/SOT1268/DFN1412-6</p>	 <p><b>BC807W</b> NXP BC807W NXP</p>	 <p><b>BC807W,115</b> Nexperia TRANS PNP 45V 0.5A SOT323</p>	 <p><b>BC807W-40</b> DIODES DIODES SOT-323</p>

**Hot Parts** More

- |                        |                       |                      |                    |                         |
|------------------------|-----------------------|----------------------|--------------------|-------------------------|
| ⚙️ 12065A182GAT2A      | ➡️ AA15A-024L-120S    | ➡️ AD775JNZ          | D AD8420ARMZ-R7    | ➡️ AD9233BCPZRL7-125    |
| ⚡ AP6256A-33NHFGA      | ⚙️ AT807S16           | D B82734R2322B30     | ➡️ CC50R12KN       | ➡️ CGA3E2NP01H101J080AA |
| ⚙️ CSTCG32M0V51-R0     | ⚡ D400N16B            | ⚙️ DN0150BLP4-7      | ➡️ F1500NC200      | ➡️ GQM1875C2ER75CB12D   |
| D GRM0335C1E7R6DA01D   | ⚙️ GRM155R71E472KA01J | ⚡ GRM1885C1H180FA01J | ⚙️ IDT71028S15Y    | ➡️ K0682LC420           |
| ➡️ LP2985AIM5-3.3/NOPB | ➡️ LPJ-450SP          | ⚙️ LQH43CN680K03L    | ⚡ LTC1622IS8#TRPBF | ➡️ LTC3122EDE#PBF       |
| ➡️ MAX3040ESE          | ➡️ MCP16301T-E/CH     | D MCP4251-103E/ML    | ⚙️ MIG30J105LB     | ⚡ MPLCG0603L4R7         |
| ⚙️ PIP3118-B           | D PS21563-G           | ➡️ QHW100D1          | ➡️ QID0660009      | ➡️ R5000615XXWA         |
| ⚡ RJK0204DPA           | ⚙️ RM24C02H24BR       | ➡️ S29GL032N11FFIS23 | ➡️ SN54LS21J       | ➡️ SN74ABT16825DLR      |
| ⚙️ SP3500SC            | ⚡ SPU02N60C3          | ⚙️ SSM3J374R         | D STPR1020CF       | ➡️ SUD35N05-26L         |
| ➡️ T1203N08TOF         | ⚙️ TC232MJE           | ⚡ TC74LVX74FT        | ⚙️ VI-262-CW/F4    | ➡️ VI-J7J-CX            |