
 <p>Image may be representation. See specs for product details.</p>	<h2 style="color: red;">LE80537LG0254M SLAET</h2>													
	<table border="1"> <tr> <td><b>Manufacturer Part Number:</b></td> <td>LE80537LG0254M SLAET</td> </tr> <tr> <td><b>Manufacturer/Brand:</b></td> <td>INTEL</td> </tr> <tr> <td><b>Part of Description:</b></td> <td>INTEL BGA</td> </tr> <tr> <td><b>RoHs Status:</b></td> <td></td> </tr> <tr> <td><b>Stock Condition:</b></td> <td>New original, 800 pcs Stock Available.</td> </tr> <tr> <td><b>Ship From:</b></td> <td>Hong Kong</td> </tr> <tr> <td><b>Shipment Way:</b></td> <td>DHL/Fedex/TNT/UPS/EMS</td> </tr> </table>	<b>Manufacturer Part Number:</b>	LE80537LG0254M SLAET	<b>Manufacturer/Brand:</b>	INTEL	<b>Part of Description:</b>	INTEL BGA	<b>RoHs Status:</b>		<b>Stock Condition:</b>	New original, 800 pcs Stock Available.	<b>Ship From:</b>	Hong Kong	<b>Shipment Way:</b>
<b>Manufacturer Part Number:</b>	LE80537LG0254M SLAET													
<b>Manufacturer/Brand:</b>	INTEL													
<b>Part of Description:</b>	INTEL BGA													
<b>RoHs Status:</b>														
<b>Stock Condition:</b>	New original, 800 pcs Stock Available.													
<b>Ship From:</b>	Hong Kong													
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS													

Specifications	
Part Number	LE80537LG0254M SLAET
Manufacturer	INTEL
Description	INTEL BGA
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	800 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

LE80537LG0254M SLAET is New Original in Stock, Search LE80537LG0254M SLAET Datasheets, PDF, Inventory at Y-IC.com Online, Order LE80537LG0254M SLAET with warrantied and confidence. RFQ LE80537LG0254M SLAET : Info@Y-IC.com

You May Be Also Be interested

In:

 <b>LE80537UE0142M SLAUR</b> INTEL LE80537UE0142M SLAUR INTEL	 <b>LE80536UC0132M 1.3/2M/4</b> INTEL INTEL BGA	 <b>LE80539LF0282MX</b> INTEL INTEL BGA	 <b>LE80537 L7400 SLGFX</b> INTEL LE80537 L7400 SLGFX INTEL
 <b>LE80539GF0412MXS L9K2</b> INTEL INTEL BGA	 <b>LE80539LF0282MX SL9JT</b> INTEL INTEL BGA	 <b>LE80537GG0564M</b> LNTEL LE80537GG0564M LNTEL	 <b>LE80537 U7500</b> INTEL LE80537 U7500 INTEL

Hot Parts

More

- |                        |                       |                      |                       |                        |
|------------------------|-----------------------|----------------------|-----------------------|------------------------|
| ⚙️ 1808CC472KAT1A      | ➡️ 2MBI300P-140-03    | ➡️ 707W01992         | D ADSST-2183KST-133   | ➡️ AFP3401SS23RG       |
| ⚡️ AR9130-BC1E         | ⚙️ ATA8510-GHQW       | D BZD27C30P          | ➡️ C2012CH1H562K060AA | ➡️ C2012X7R1H473KT0V0N |
| ⚙️ C3216X6S1A336M160AC | ⚡️ CR80-060R          | ⚙️ CY62256LL-70SNXC  | ➡️ DP50D600T1016xx    | ➡️ DS3695AM            |
| D EDZTE616.2B          | ⚙️ FAN5365UC00        | ⚡️ FDN363N-NL        | ⚙️ FDS8947-NL         | ➡️ FQB34N20L           |
| ➡️ GCM3195C1H512JA16D  | ➡️ GTLP6C817MTD       | ⚙️ HAT2209RJ         | ⚡️ IP-J14-CX          | ➡️ LM1247DEC/NA        |
| ➡️ LPT676-L2-4-0-20    | ➡️ LT1307IS8#TRPBF    | D MAX202EESE+T       | ⚙️ MAX3081ESA         | ⚡️ MCP1824T-ADJE/OT    |
| ⚙️ MDC110A1200V        | D MP7528JN            | ➡️ MSM5412222B-30TSK | ➡️ OPA2107AU          | ➡️ PCM1609KPTR         |
| ⚡️ PS9553L1-AX         | ⚙️ QMK212SD181KD-T    | ➡️ R600DH25F2G2      | ➡️ RA30H1317M         | ➡️ S-875045BUP-ABAT2G  |
| ⚙️ S29AS016J70BFI043   | ⚡️ SAFEA1G84FM0F00R14 | ⚙️ SII9030CTU-E      | D SKKT105/06E         | ➡️ SSA250AA80          |
| ➡️ T1651N70TOH         | ⚙️ TEF6902AH/V2       | ⚡️ V300C48M150AL     | ⚙️ VI-J6M-MY          | ➡️ XC6217B121GR        |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited