

	<h2 style="color: red;">DS2761AE-025</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">DS2761AE-025</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Maxim Integrated</a>
	<b>Part of Description:</b>	IC MON BATT LI-ION HP 16-TSSOP
<b>Datasheets:</b>	 <a href="#">DS2761AE-025.pdf</a>	
<b>RoHs Status:</b>	Contains lead / RoHS non-compliant	
<b>Stock Condition:</b>	New original, 57 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		









### Specifications

Part Number	DS2761AE-025
Manufacturer	Maxim Integrated
Description	IC MON BATT LI-ION HP 16-TSSOP
Category	Integrated Circuits (ICs) > PMIC - Battery Management
Part Status	57 pcs Stock
Series	-
Operating Temperature	-20°C ~ 70°C (TA)
Battery Chemistry	Lithium-Ion
Number of Cells	-
Interface	1-Wire
Package / Case	16-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	16-TSSOP
Function	Battery Monitor
Fault Protection	Over Current, Over/Under Voltage, Short Circuit
Packaging	Tube

DS2761AE-025 is New Original in Stock, Search DS2761AE-025 Datasheets, PDF, Inventory at Y-IC.com Online, Order DS2761AE-025 Maxim Integrated with warrantied and confidence.  
RFQ DS2761AE-025 : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>DS2761AE+025/T&amp;R</b> Maxim Integrated IC MON BATT LI-ION HP 16-TSSOP</p>	 <p><b>DS2761AX-025/TR</b> DALLAS DS2761AX-025/TR DALLAS</p>	 <p><b>DS2761AE+</b> Maxim Integrated IC MON BATT LI-ION HP 16-TSSOP</p>	 <p><b>DS2761AE/T</b> MAXIM/D MAXIM/D TSSOP-1</p>
 <p><b>DS2761AX-025</b> DALLAS DS2761AX-025 DALLAS</p>	 <p><b>DS2761AE+025</b> Maxim Integrated IC MON BATT LI-ION HP 16-TSSOP</p>	 <p><b>DS2761AE</b> Maxim Integrated IC MON BATT LI-ION HP 16-TSSOP</p>	 <p><b>DS2761AE/T&amp;R</b> MAXIM DS2761AE/T&amp;R MAXIM</p>

### Hot Parts

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|------------------------|---------------------|------------------------|------------------------|---------------------|
| ⚙️ 08051A270GAT2A      | ➡️ 12101C473KAT4A   | ➡️ 1808HC152KAT3A      | D 18121A472KAT2A       | ➡️ 7MBR150RF060     |
| ⚡️ ACH4518-103-TD01    | ⚙️ ADM1178-2ARMZ-R7 | D APTGT200U170D4       | ➡️ ATB2012-50011M-T000 | ➡️ BH6115FV-E2      |
| ⚙️ BL919515APRT        | ⚡️ BZX585-C27T/R    | ⚙️ C2012C0G2W121K060AA | ➡️ C2012JB1V105K085AB  | ➡️ CAT93HC46SI      |
| D CGJ5L2X7R1E155K160AA | ⚙️ DAC-69I2BI       | ⚡️ DCR504ST0202        | ⚙️ FM93C46VM8          | ➡️ HE1a-P-DC24V     |
| ➡️ IKD06N60R           | ➡️ IPP120P04P4L-03  | ⚙️ ISL95870HRUZ-TS2378 | ⚡️ LM2611BMF/NOPB      | ➡️ LM285LPRE3-2-5   |
| ➡️ LMK212B7475KG-T     | ➡️ MCF5270CVM150    | D MDD3752RH            | ⚙️ MF-PSMF020X-2       | ⚡️ MP04HBT215-12    |
| ⚙️ N1683CH33           | D PHB125N06LT       | ➡️ PS78M06G            | ➡️ RT8121GQW           | ➡️ S8550LT1         |
| ⚡️ SM04CXC176          | ⚙️ SMBT1505T3       | ➡️ SMCJ85CA-E3/9AT     | ➡️ SN74LVC1G66DCKR     | ➡️ STP80NS04ZB      |
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| ➡️ VLS3015ET-150M      | ⚙️ VS-36MB100A      | ⚡️ VUB160-12N02T       | ⚙️ VUO68-16            | ➡️ XRT86VL38IB484-F |