


	<b>DS2764AE+T&amp;R</b>	
	<b>Manufacturer Part Number:</b>	<a href="#">DS2764AE+T&amp;R</a>
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC MON BATT LI-ION HP 16-TSSOP
	<b>Datasheets:</b>	 <a href="#">DS2764AE+T&amp;R.pdf</a>
	<b>RoHs Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, Stock Available.
	<b>Ship From:</b>	Hong Kong
Image may be representation. See specs for product details.	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS









### Specifications

Part Number	DS2764AE+T&R
Manufacturer	Maxim Integrated
Description	IC MON BATT LI-ION HP 16-TSSOP
Category	Integrated Circuits (ICs) > PMIC - Battery Management
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-20°C ~ 70°C (TA)
Battery Chemistry	Lithium-Ion
Number of Cells	-
Interface	I <sup>2</sup> C
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	Tape & Reel (TR)

DS2764AE+T&R is New Original in Stock, Search DS2764AE+T&R Datasheets, PDF, Inventory at Y-IC.com Online, Order DS2764AE+T&R Maxim Integrated with warrantied and confidence.  
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 <p><b>DS2764AE+025</b> Maxim Integrated IC MON BATT LI-ION HP 16-TSSOP</p>	 <p><b>DS2764BE+</b> Maxim Integrated IC MON BATT LI-ION HP 16-TSSOP</p>	 <p><b>DS2764AE+025/T&amp;R</b> Maxim Integrated IC MON BATT LI-ION HP 16-TSSOP</p>	 <p><b>DS2764BE+025/T&amp;R</b> Maxim Integrated IC MON BATT LI-ION HP 16-TSSOP</p>

### Hot Parts

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|-------------------|------------------------|--------------------|----------------------|------------------------|
| ⊛ 0603ZC154KAT2A  | ↔ 2N7002DWKX-7         | ⇒ 6DI75A-050ELX    | D 6MBI300U4B-120     | ⇒ 6MBI75S-120-50       |
| ⊣ 6MBP20JB060-031 | ⊛ APL1117R-33VC-TRL    | D BAS40V-7         | ⇒ C3216JB1E105KT0J5N | ⇒ CD4049UBCSJX         |
| ⊛ CF321C0917EGMR  | ⊣ CGA5L3X8R1E155M160AD | ⊛ DMN2027USS-13-F  | ↔ ED432025           | ⇒ ELM7S66EL            |
| D ELM9745CAA-S    | ⊛ FDB3672_F085         | ⊣ FDS6982-NL       | ⊛ GCJ21BR72E153KXJ3L | ⇒ GRM0225C1E8R2BDAEL   |
| ⇒ IP-241-EU       | ↔ IP-J12-CZ            | ⊛ JS28F256P33TFE   | ⊣ LM3671QMF-1.2      | ⇒ LTC1199IMS8#TRPBF    |
| ↔ M93C76-RDW6TP   | ⇒ MAX5019ESA-T         | D MAX6501UKP125-T  | ⊛ MAX809TW           | ⊣ MC74LCX157DR2        |
| ⊛ MG30GIB3        | D N370SH14HDD          | ⇒ NFM15PC105R0G3D  | ↔ NSQA6V8XV5         | ⇒ PIC32MX120F032D-I/PT |
| ⊣ RN1117MFV       | ⊛ S29GL032N11FFIS23    | ↔ SKIIP10NEB060T17 | ⇒ SKKL42/16D         | ⇒ SKT55/04E            |
| ⊛ SN74ABT646APWR  | ⊣ SPB160N04S2-03       | ⊛ STC6601ST6RG     | D TC20382802HE       | ⇒ TD75N1200KOC         |
| ↔ UPA807T-T1-E3   | ⊛ VI-J6Z-IX            | ⊣ VUB120-12N02     | ⊛ XC6126C17ANR-G     | ⇒ ZA9L1043NW2CSGA427   |

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