

	<h2 style="color: #E67E22;">MAX8877EUK26+T</h2>	
	Manufacturer Part Number:	MAX8877EUK26+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC REG LDO 2.6V 0.15A SOT23-5
Datasheets:	1.MAX8877EUK26+T.pdf 2.MAX8877EUK26+T.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	MAX8877EUK26+T
Manufacturer	Maxim Integrated
Description	IC REG LDO 2.6V 0.15A SOT23-5
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Voltage - Input	Up to 6.5V
Package / Case	SC-74A, SOT-753
Supplier Device Package	SOT-23-5
Voltage - Output	2.6V
Current - Output	150mA
Regulator Topology	Positive Fixed
Voltage - Dropout (Typical)	0.165V @ 150mA
Number of Regulators	1
Current - Limit (Min)	160mA
Packaging	Tape & Reel (TR)

MAX8877EUK26+T is New Original in Stock, Search MAX8877EUK26+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX8877EUK26+T Maxim Integrated with warrantied and confidence. RFQ MAX8877EUK26+T : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MAX8877EUK25 MAXIM MAX8877EUK25 MAXIM</p>	 <p>MAX8877EUK25+T Maxim Integrated IC REG LDO 2.5V 0.15A SOT23-5</p>	 <p>MAX8877EUK26 MAXIM MAX8877EUK26 MAXIM</p>	 <p>MAX8877EUK28+T Maxim Integrated IC REG LDO 2.8V 0.15A SOT23-5</p>
 <p>MAX8877EUK28-T MAXIN MAX8877EUK28-T MAXIN</p>	 <p>MAX8877EUK18+T Maxim Integrated IC REG LDO 1.8V 0.15A SOT23-5</p>	 <p>MAX8877EUK18-T V V SOT23-5</p>	 <p>MAX8877EUK26-T MAXIM MAXIM SOT23-5</p>

Hot Parts

More

- | | | | | |
|--------------------|----------------------|---------------------|--------------------|--------------------|
| 06035A621FAT2A | 12063C123JAT2A | 1206CC562KAJ1A | D 12MBI50VN-120-50 | ADP1714AUJZ-1.2-R7 |
| AP1115AY25L-13 | APT20M22B2VFR | D ATF-35143-TR1G | BAT63-07WE6327 | BQ24072RGTR |
| BUK76150-55A | BZD17C12P-E3-08 | C1608C0G1H330F080AA | DA3X101F0L | DTC114EKAFT146 |
| D EXB34V150JV-15R | FDP80N06 | GRM0335C1H2R1BD01D | GRT188R61H225KE13D | HFA120EA60 |
| IDT71B74S15Y | IRL3202STRL | LMK316ABJ226MLHT | LTC1147LIS8#TRPBF | MAX3080CSD+ |
| MB81464-12P-G-BB | MB85RS64VPNF-G-JNERE | MLG1608B1N8ST000 | NFC10-12S05 | NTMSD6N03R2G |
| PC910L0YIP0F | D R5F21246SN065LG | RFBPB2012090A1T | RT8288AZSP | RTE002P02FTL |
| S-80829CNPF-B80TFG | S9S08AW48E7VPUE | SDA010-05 | SI4703-B17-ZM1R | SKIIP613GD061-3DUL |
| SN65LVDS390DR | TFZGTR27B | TL4050B41IDBZR | D TPS62660YFF | TW9903AALA |
| UCC28515DWG4 | V385AEGLF | VHF36-16I05 | VI-2Z-MY | XC61CN1102PRN |

Contact us: 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