

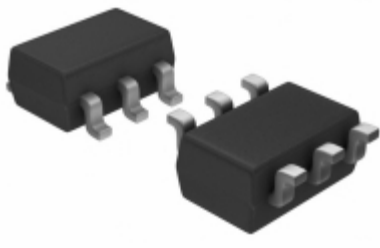








	<h2 style="color: red;">S-13D1B2828-M6T1U3</h2>
	<p>Manufacturer Part Number: S-13D1B2828-M6T1U3</p> <hr/> <p>Manufacturer/Brand: SII Semiconductor Corporation</p> <hr/> <p>Part of Description: IC REG LIN 2.8V/2.8V 0.15A SOT23</p> <hr/> <p>Datasheets:  S-13D1B2828-M6T1U3.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	S-13D1B2828-M6T1U3
Manufacturer	SII Semiconductor Corporation
Description	IC REG LIN 2.8V/2.8V 0.15A SOT23
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	1.5 V ~ 5.5 V
Package / Case	SOT-23-6 Thin, TSOT-23-6
Supplier Device Package	SOT-23-6
Voltage - Output	2.8V, 2.8V
Current - Output	150mA
Regulator Topology	Positive Fixed
Voltage - Dropout (Typical)	0.08V @ 100mA, 0.08V @ 100mA
Number of Regulators	2
Current - Limit (Min)	-
Packaging	Original-Reel®



















































S-13D1B2828-M6T1U3 is New Original in Stock, Search S-13D1B2828-M6T1U3 Datasheets, PDF, Inventory at Y-IC.com Online, Order S-13D1B2828-M6T1U3 SII Semiconductor Corporation with warrantied and confidence. RFQ S-13D1B2828-M6T1U3 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>S-13D1B2828-A6T2U3 SII Semiconductor Corporation IC REG LIN 2.8V/2.8V 0.15A HSNT6</p>	 <p>S-13D1B2818-A6T2U3 SII Semiconductor Corporation IC REG LIN 1.8V/2.8V 0.15A HSNT6</p>	 <p>S-13D1B2528-A6T2U3 Siretta IC REG LIN 2.5V/2.8V 0.15A HSNT6</p>	 <p>S-13D1B2818-M6T1U3 SII Semiconductor Corporation IC REG LIN 1.8V/2.8V 0.15A SOT23</p>
 <p>S-13D1B252J-A6T2U3 SII Semiconductor Corporation IC REG LINEAR 2.5V/2.85V HSNT6</p>	 <p>S-13D1B2828-M6T1U3 Siretta IC REG LIN 2.8V/2.8V 0.15A SOT23</p>	 <p>S-13D1B2833-A6T2U3 SII Semiconductor Corporation IC REG LIN 2.8V/3.3V 0.15A HSNT6</p>	 <p>S-13D1B2833-M6T1U3 SII Semiconductor Corporation IC REG LIN 2.8V/3.3V 0.15A SOT23</p>

Hot Parts

More

 04023C471KAT4A	 06035A360FAT2A	 0603ZC224MAT2A	 D 151REB120	 2DI105Z-100
 6MBR40SA060-50	 7MBR100VP060	 D AAT2146IJS-0.6-T1	 ACPM-9004-TR1	 AD115S12KDF
 AT45DB011B-SC	 CC1206KRX7R8BB474	 CGA3E2NP01H560J080AA	 CS16-08IO2	 DS1819CR-20+T&R
 D DS2502AR1+500/TR	 EL5000AER	 F3L400R07ME4_B23	 FAN53611AUC18X	 FDD10N20L
 GP1A57HRJ00F	 HAT2165H-EL	 HMS39112-RE040D	 IRL530PBF	 LD033C331KAB2A
 LDB182G4510C-113	 LT1054MJ8	 D LT1767EMS8E-3.3#TR	 LT3508EUF	 M1163NC400
 M54583FP	 D MC10117L	 MCC132-16IO1B	 MCR01MZPJ223	 MMFT3055
 MMSZ5226B	 NLV25T-R22J-PF	 PCF85163TS/1	 PM1204STR	 PM600HSA060
 PR3005G-T	 PSD192/12	 S-8054ALB-LM-B4-T1	 D SMBJ250A	 SN74LVC574ANSR
 SS1H9HE3/61T	 SY10E122JC	 TPS76316DBVR	 WR12S05/50K1	 ZXMN4A06KTC

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