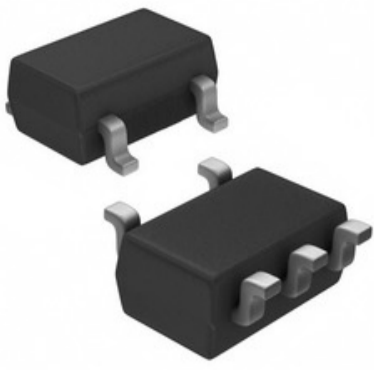


SII SII Semiconductor Corporation



Gambar mungkin representasi.
Lihat spesifikasi untuk perincian produk.

S-1313B17-M5T1U3

Nombor Bahagian: **S-1313B17-M5T1U3**
 Penerangan Produk: IC REG LINEAR 1.7V 200MA SOT23-5
 Status RoHS: Lead percuma / RoHS Compliant
 Helaian data: [S-1313B17-M5T1U3.pdf](#)













Pengilang / jenama: SII Semiconductor Corporation
 Kapal Dari: Hong Kong
 Cara Penghantaran: DHL/Fedex/TNT/UPS/EMS

[HANTAR PERTANYAAN](#)

Maklumat produk

Nombor Bahagian	S-1313B17-M5T1U3	Pengeluar	SII Semiconductor Corporation
Penerangan	IC REG LINEAR 1.7V 200MA SOT23-5	Status Status Percuma / Rosh Status	Lead percuma / RoHS Compliant
Lembaran data	S-1313B17-M5T1U3.pdf		
Dropout Voltan (Maksima)	0.68V @ 100mA	Voltan - Output (Min / Tetap)	1.7V
Voltan - Output (Max)	-	Voltan - Input (Max)	5.5V
Pembekal Peranti Pakej	SOT-23-5	Siri	S-1313
Ciri Perlindungan	Overcurrent, Thermal Shutdown	pembungkusan	Tape & Reel (TR)
Pakej / Kes	SC-74A, SOT-753	PSRR	-
Jenis output	Fixed	Konfigurasi output	Positive
Suhu Operasi	-40°C ~ 85°C (TA)	Bilangan Pengawal Selia	1
pemasangan Jenis	Surface Mount	Tahap Sensitiviti Lembapan (MSL)	1 (Unlimited)
Pengilang Standard Lead Time	20 Weeks	Status Status Percuma / Rosh Status	Lead free / RoHS Compliant
Penerangan terperinci	Linear Voltage Regulator IC Positive Fixed 1 Output 1.7V 200mA SOT-23-5	Semasa - Bekalan (Max)	1.35µA
Semasa - Quiescent (Iq)	100nA	Semasa - Output	200mA
Ciri-ciri kawalan	Enable		

Produk Berkaitan

 <p>S-1313B16-N4T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.6V 200MA SC82AB Muat turun: S-1313B16-N4T1U3.pdf</p> <p>RFQ</p>	 <p>S-1313B18-M5T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.8V 200MA SOT23-5 Muat turun: S-1313B18-M5T1U3.pdf</p> <p>RFQ</p>
 <p>S-1313B15-M5T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.5V 200MA SOT23-5 Muat turun: S-1313B15-M5T1U3.pdf</p> <p>RFQ</p>	 <p>S-1313B17-N4T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.7V 200MA SC82AB Muat turun: S-1313B17-N4T1U3.pdf</p> <p>RFQ</p>
 <p>S-1313B19-M5T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.9V 200MA SOT23-5 Muat turun: S-1313B19-M5T1U3.pdf</p> <p>RFQ</p>	 <p>S-1313B18-A4T2U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.8V 200MA HSNT4-B Muat turun: S-1313B18-A4T2U3.pdf</p> <p>RFQ</p>
 <p>S-1313B19-A4T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.9V 200MA HSNT4-A Muat turun: S-1313B19-A4T1U3.pdf</p> <p>RFQ</p>	 <p>S-1313B15-N4T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.5V 200MA SC82AB Muat turun: S-1313B15-N4T1U3.pdf</p> <p>RFQ</p>
 <p>S-1313B16-M5T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.6V 200MA SOT23-5 Muat turun: S-1313B16-M5T1U3.pdf</p> <p>RFQ</p>	 <p>S-1313B18-N4T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.8V 200MA SC82AB Muat turun: S-1313B18-N4T1U3.pdf</p> <p>RFQ</p>
 <p>S-1313B17-A4T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.7V 200MA HSNT4-A Muat turun: S-1313B17-A4T1U3.pdf</p> <p>RFQ</p>	 <p>S-1313B16-A4T1U3 Pengilang: SII Semiconductor Corporation Penerangan: IC REG LINEAR 1.6V 200MA HSNT4-A Muat turun: S-1313B16-A4T1U3.pdf</p> <p>RFQ</p>

Tag berkaitan

SII Semiconductor Corporation S-1313B17-M5T1U3
 Harga S-1313B17-M5T1U3
 Lembaran Data PDF S-1313B17-M5T1U3
 Saham S-1313B17-M5T1U3
 SII Semiconductor Corporation S-1313B17-M5T1U3
 SII Semiconductor Corporation S-1313B17-M5T1U3

Pengedar S-1313B17-M5T1U3
 Gambar S-1313B17-M5T1U3
 Lembaran Data Muat turun S-1313B17-M5T1U3
 Beli S-1313B17-M5T1U3
 Pembekal SII Semiconductor Corporation

Pembekal S-1313B17-M5T1U3
 Gambar S-1313B17-M5T1U3
 Lembaran Data S-1313B17-M5T1U3
 Beli SII Semiconductor Corporation S-1313B17-M5T1U3
 Pengedar SII Semiconductor Corporation