



SII Semiconductor Corporation

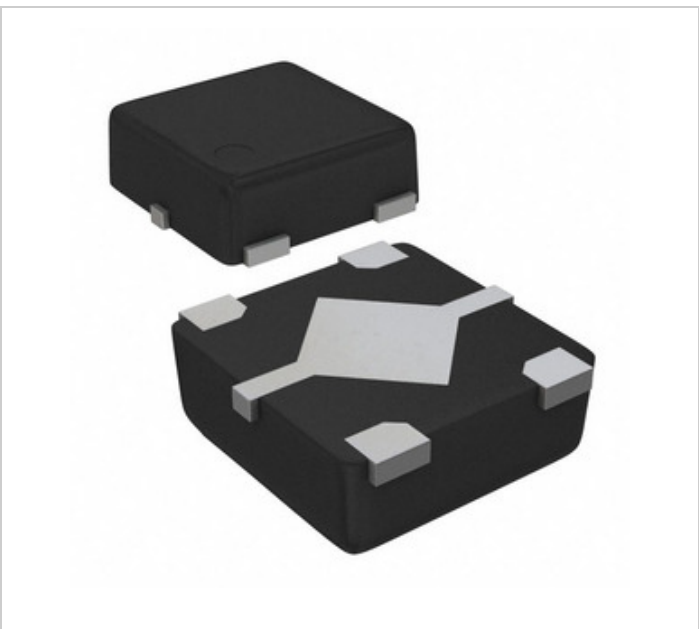



Image may be representation. See specifications for product details.

S-1333A12-A4T2U3

Part Number:	S-1333A12-A4T2U3
Manufacturer/Brand:	SII Semiconductor Corporation
Product description	IC REG LINEAR 1.2V 275MA HSNT4-B
Datasheets:	 <a href="#">S-1333A12-A4T2U3.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	108089 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

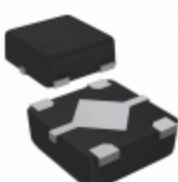


Specifications of S-1333A12-A4T2U3

PART NUMBER	S-1333A12-A4T2U3
MANUFACTURER	SII Semiconductor Corporation
DESCRIPTION	IC REG LINEAR 1.2V 275MA HSNT4-B
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	108089 pcs
DATA SHEET	 <a href="#">S-1333A12-A4T2U3.pdf</a>
VOLTAGE DROPOUT (MAX)	0.64V @ 100mA
VOLTAGE - OUTPUT (MIN/FIXED)	1.2V
VOLTAGE - OUTPUT (MAX)	-
VOLTAGE - INPUT (MAX)	5.5V
SUPPLIER DEVICE PACKAGE	HSNT-4-B
SERIES	S-1333
PROTECTION FEATURES	Overcurrent, Thermal Shutdown
PACKAGING	Original-Reel®
PACKAGE / CASE	4-SMD, Flat Lead Exposed Pad
PSRR	75dB (1kHz)
OUTPUT TYPE	Fixed
OUTPUT CONFIGURATION	Positive
OTHER NAMES	1662-2561-6
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF REGULATORS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Fixed 1 Output 1.2V 275mA HSNT-4-B
CURRENT - SUPPLY (MAX)	38μA
CURRENT - QUIESCENT (IQ)	1μA
CURRENT - OUTPUT	275mA
CONTROL FEATURES	Enable

Related Tags

SII Semiconductor Corporation S-1333A12-A4T2U3	S-1333A12-A4T2U3 Distributor	S-1333A12-A4T2U3 Supplier
S-1333A12-A4T2U3 Price	S-1333A12-A4T2U3 Pictures	S-1333A12-A4T2U3 Image
S-1333A12-A4T2U3 PDF Datasheet	S-1333A12-A4T2U3 Download Datasheet	S-1333A12-A4T2U3 Datasheet
S-1333A12-A4T2U3 Stock	Buy S-1333A12-A4T2U3	Buy SII Semiconductor Corporation S-1333A12-A4T2U3
SII Semiconductor Corporation S-1333A12-A4T2U3	SII Semiconductor Corporation Supplier	SII Semiconductor Corporation Distributor
SII Semiconductor Corporation S-1333A12-A4T2U3		

Related Products

 <div><b>S-1333A12-A4T1U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.2V 275MA HSNT4-A In stock: 300351 pcs <b>RFQ</b></div>	 <div><b>S-1333A12-M5T1U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.2V 275MA SOT23-5 In stock: 254114 pcs <b>RFQ</b></div>
 <div><b>S-1333A13-A4T1U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.3V 300MA HSNT4-A In stock: 330438 pcs <b>RFQ</b></div>	 <div><b>S-1333A14-A4T2U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.4V 300MA HSNT4-B In stock: 102952 pcs <b>RFQ</b></div>
 <div><b>S-1333A10-M5T1U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1V 225MA HSNT4-5 In stock: 88671 pcs <b>RFQ</b></div>	 <div><b>S-1333A11-A4T2U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.1V 250MA HSNT4-B In stock: 111607 pcs <b>RFQ</b></div>
 <div><b>S-1333A11-M5T1U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.1V 250MA SOT23-5 In stock: 307562 pcs <b>RFQ</b></div>	 <div><b>S-1333A13-A4T2U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.3V 300MA HSNT4-B In stock: 293702 pcs <b>RFQ</b></div>
 <div><b>S-1333A13-M5T1U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.3V 300MA SOT23-5 In stock: 270087 pcs <b>RFQ</b></div>	 <div><b>S-1333A11-A4T1U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.1V 250MA HSNT4-A In stock: 312819 pcs <b>RFQ</b></div>
 <div><b>S-1333A10-A4T2U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1V 225MA HSNT4-B In stock: 353241 pcs <b>RFQ</b></div>	 <div><b>S-1333A14-A4T1U3</b> Manufacturers: SII Semiconductor Corporation Description: IC REG LINEAR 1.4V 300MA HSNT4-A In stock: 335525 pcs <b>RFQ</b></div>