





SII Semiconductor Corporation




Image may be representation. See specifications for product details.

S-8351C32UA-J6RT2U

Part Number:	S-8351C32UA-J6RT2U
Manufacturer/Brand:	SII Semiconductor Corporation
Product description	IC REG CTRLR BOOST SOT89-3
Datasheets:	 S-8351C32UA-J6RT2U.pdf
RoHS Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION





Specifications of S-8351C32UA-J6RT2U

PART NUMBER	S-8351C32UA-J6RT2U
MANUFACTURER	SII Semiconductor Corporation
DESCRIPTION	IC REG CTRLR BOOST SOT89-3
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 S-8351C32UA-J6RT2U.pdf
VOLTAGE - OUTPUT (MAX)	-
VOLTAGE - INPUT (MIN)	0.9V
VOLTAGE - INPUT (MAX)	10V
TOPOLOGY	Boost
SYNCHRONOUS RECTIFIER	No
SUPPLIER DEVICE PACKAGE	SOT-89-3
SERIES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	TO-243AA
OUTPUT TYPE	Fixed
OUTPUT CONFIGURATION	Positive
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF OUTPUTS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	20 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FUNCTION	Step-Up
FREQUENCY - SWITCHING	100kHz
DETAILED DESCRIPTION	Boost Switching Regulator IC Positive Fixed 1 Output 300mA (Switch) TO-243AA
CURRENT - OUTPUT	300mA (Switch)

Related Tags

SII Semiconductor Corporation S-8351C32UA-J6RT2U	S-8351C32UA-J6RT2U Distributor	S-8351C32UA-J6RT2U Supplier
S-8351C32UA-J6RT2U Price	S-8351C32UA-J6RT2U Pictures	S-8351C32UA-J6RT2U Image
S-8351C32UA-J6RT2U PDF Datasheet	S-8351C32UA-J6RT2U Download Datasheet	S-8351C32UA-J6RT2U Datasheet
S-8351C32UA-J6RT2U Stock	Buy S-8351C32UA-J6RT2U	Buy SII Semiconductor Corporation S-8351C32UA-J6RT2U
SII Semiconductor Corporation S-8351C32UA-J6RT2U	SII Semiconductor Corporation Supplier	SII Semiconductor Corporation Distributor
SII Semiconductor Corporation S-8351C32UA-J6RT2U		

Related Products

<div></div> <div><b>S-8351C30UA-J6PT2U</b> Manufacturers: SII Semiconductor Corporation Description: IC REG CTRLR BOOST SOT89-3 In stock: Out stock <div>RFQ</div></div>	<div></div> <div><b>S-8351C35UA-J6UT2G</b> Manufacturers: SII Semiconductor Corporation Description: IC REG BOOST 3.5V 0.3A SOT89-3 In stock: Out stock <div>RFQ</div></div>
<div></div> <div><b>S-8351C50UA-J7JT2G</b> Manufacturers: SII Semiconductor Corporation Description: IC REG BOOST 5V 0.3A SOT89-3 In stock: Out stock <div>RFQ</div></div>	<div></div> <div><b>S-8351C25UA-J6KT2G</b> Manufacturers: SII Semiconductor Corporation Description: IC REG CTRLR BOOST SOT89-3 In stock: Out stock <div>RFQ</div></div>
<div></div> <div><b>S-8351C33UA-J6ST2G</b> Manufacturers: SII Semiconductor Corporation Description: IC REG BOOST 3.3V 0.3A SOT89-3 In stock: Out stock <div>RFQ</div></div>	<div></div> <div><b>S-8351C35UA-J6UT2U</b> Manufacturers: SII Semiconductor Corporation Description: IC REG CTRLR BOOST SOT89-3 In stock: Out stock <div>RFQ</div></div>
<div></div> <div><b>S-8351C30UA-J6PT2G</b> Manufacturers: SII Semiconductor Corporation Description: IC REG BOOST 3V 0.3A SOT89-3 In stock: Out stock <div>RFQ</div></div>	<div></div> <div><b>S-8351C25UA-J6KT2U</b> Manufacturers: SII Semiconductor Corporation Description: IC REG CTRLR BOOST SOT89-3 In stock: Out stock <div>RFQ</div></div>
<div></div> <div><b>S-8351C31UA-K6QT2U</b> Manufacturers: SII Semiconductor Corporation Description: IC REG CTRLR BOOST SOT89-3 In stock: Out stock <div>RFQ</div></div>	<div></div> <div><b>S-8351C33UA-J6ST2U</b> Manufacturers: SII Semiconductor Corporation Description: IC REG CTRLR BOOST SOT89-3 In stock: Out stock <div>RFQ</div></div>
<div></div> <div><b>S-8351C33MA-J6ST2G</b> Manufacturers: SII Semiconductor Corporation Description: IC REG CTRLR BOOST SOT23-3 In stock: Out stock <div>RFQ</div></div>	<div></div> <div><b>S-8351C32UA-J6RT2G</b> Manufacturers: SII Semiconductor Corporation Description: IC REG BOOST 3.2V 0.3A SOT89-3 In stock: Out stock <div>RFQ</div></div>

