



International Rectifier (Infineon Technologies)

Technologies)



IRU1117-18CYTR

Part Number:	IRU1117-18CYTR
Manufacturer/Brand:	International Rectifier (Infineon Technologies)
Product description	IC REG LINEAR 1.8V 800MA SOT223
Datasheets:	 IRU1117-18CYTR.pdf
RoHs Status	 Contains lead / RoHS non-compliant
Stock Condition	3481 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of IRU1117-18CYTR

PART NUMBER	IRU1117-18CYTR
MANUFACTURER	International Rectifier (Infineon Technologies)
DESCRIPTION	IC REG LINEAR 1.8V 800MA SOT223
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	3481 pcs
DATA SHEET	 IRU1117-18CYTR.pdf
VOLTAGE DROPOUT (MAX)	1.3V @ 1A
VOLTAGE - OUTPUT (MIN/FIXED)	1.8V
VOLTAGE - OUTPUT (MAX)	-
VOLTAGE - INPUT (MAX)	7V
SUPPLIER DEVICE PACKAGE	SOT-223
SERIES	-
PROTECTION FEATURES	Over Current, Over Temperature
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	TO-261-4, TO-261AA
PSRR	70dB (120Hz)
OUTPUT TYPE	Fixed
OUTPUT CONFIGURATION	Positive
OTHER NAMES	IRU111718CYTR
OPERATING TEMPERATURE	0°C ~ 125°C
NUMBER OF REGULATORS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Fixed 1 Output 1.8V 800mA SOT-223
CURRENT - OUTPUT	800mA
CONTROL FEATURES	-
BASE PART NUMBER	IRU1117-18CY

Related Tags

International Rectifier (Infineon Technologies) IRU1117-18CYTR	IRU1117-18CYTR Distributor	IRU1117-18CYTR Supplier
IRU1117-18CYTR Price	IRU1117-18CYTR Pictures	IRU1117-18CYTR Image
IRU1117-18CYTR PDF Datasheet	IRU1117-18CYTR Download Datasheet	IRU1117-18CYTR Datasheet
IRU1117-18CYTR Stock	Buy IRU1117-18CYTR	Buy International Rectifier (Infineon Technologies) IRU1117-18CYTR
International Rectifier (Infineon Technologies) IRU1117-18CYTR	International Rectifier (Infineon Technologies) Supplier	International Rectifier (Infineon Technologies) Distributor
International Rectifier (Infineon Technologies) IRU1117-18CYTR	International Rectifier IRU1117-18CYTR	Infineon Technologies IRU1117-18CYTR
International Rectifier (Infineon Technologies) IRU1117-18CYTR	IR (Infineon Technologies) IRU1117-18CYTR	

Related Products

 IRU1117-18CPTR Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LIN 1.8V 800MA 2-UTHINPAK In stock: 5495 pcs RFQ	 IRU1117-25CPTR Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LIN 2.5V 800MA 2-UTHINPAK In stock: 4012 pcs RFQ
 IRU1117-18CS Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 1.8V 800MA 8SOIC In stock: 4380 pcs RFQ	 IRU1117-18CDTR Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 1.8V 800MA DPAK In stock: 4782 pcs RFQ
 IRU1117-18CP Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LIN 1.8V 800MA 2-UTHINPAK In stock: 6328 pcs RFQ	 IRU1117-25CDTR Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 2.5V 800MA DPAK In stock: 3881 pcs RFQ
 IRU1117-18CY Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 1.8V 800MA SOT223 In stock: 2965 pcs RFQ	 IRU1117-25CSTR Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 2.5V 800MA 8SOIC In stock: 5744 pcs RFQ
 IRU1117-25CP Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LIN 2.5V 800MA 2-UTHINPAK In stock: 4688 pcs RFQ	 IRU1117-18CSTR Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 1.8V 800MA 8SOIC In stock: 3830 pcs RFQ
 IRU1117-25CS Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 2.5V 800MA 8SOIC In stock: 5623 pcs RFQ	 IRU1117-25CD Manufacturers: International Rectifier (Infineon Technologies) Description: IC REG LINEAR 2.5V 800MA DPAK In stock: 66794 pcs RFQ