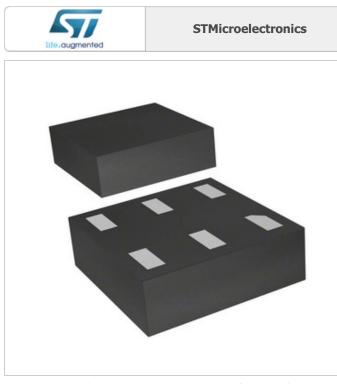
LDK120PU25R Details PDF





LDK120PU25R

Part Number:
Manufacturer/Brand:
Product description
Datasheets:
RoHs Status
Ship From
Shipment Way

LDK120PU25R STMicroelectronics IC REG LINEAR 2.5V 200MA 6DFN LDK120PU25R.pdf Lead free / RoHS Compliant Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

PART NUMBER LDK120PU2SR MANUFACTURER STMicrodedcronics DESCRIPTION CE REG LINEAR 2.5V 200M AGPN LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DATA SHET Imblitude free / RoHS Compliant VOLTAGE DROPOUT (MAX) 0.3V @ 200mA VOLTAGE - OUTPUT (MAX) 2.5V VOLTAGE - OUTPUT (MAX) 5.5V SUPLER DEVICE PACKAGE 6-DPN (1.2x1.3) SUPLER DEVICE PACKAGE 6-DPN (1.2x1.3) SUPLER DEVICE PACKAGE 0Ver Current, Over Temperature PROTECTION FFATURES Over Current, Over Temperature PACKAGING 5.5V SUPLES - PROTECTION FFATURES Over Current, Over Temperature PACKAGING Schl (12v1z ~ 10/v1z) DUTPUT TYPE Fixed OUTPUT TYPE Fixed OUTPUT TYPE Surface Mount NUMBER OF REGULATORS 1 NUMBER OF REGULATORS 1 NUMBER OF REGULATORS 1 NUMBER OF REGULATORS 1 NUMBER OF REGULATORS 20/vacks		Specifications of LDK120PU25R
NANUFACTURERSTMicroelectronicsDESCRIPTIONIC REG LINEAR 2.5V 200MA 6DFNLEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDATA SHEETDIX120PU2SR.pdfVOLTAGE DROPOUT (MAX)0.3V (Ø 200mAVOLTAGE - OUTPUT (MIN/FIXED)2.5VVOLTAGE - UTPUT (MAX)5.5VSUPPLIER DEVICE PACKAGE6-DFN (L2x1.3)SERLES-PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGINGSt5VOUTPUT TYPEFixedOUTPUT TYPEFixedOUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATION40°C ~ 125°CNUMBER OF REGULATORS1MUNDER OF REGULATORS1MUNDER OF REGULATORS20 WeelsLEAD FREE STATUS / ROMS DIAL LEAD TIME20 Weels </td <td></td> <td></td>		
PESCRIPTIONIC REG LINEAR 2.SV 200MA 6DPNLEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDATA SHEETDLN120PU25R.pdfVOLTAGE DROPOUT (MAX)0.3V @ 200mAVOLTAGE - OUTPUT (MIN/FIXED)2.SVVOLTAGE - OUTPUT (MAX)-VOLTAGE - UNPUT (MAX)5.SVSUPHET DEVICE PACKAGE6-DFN (1.2x1.3)SERIES-PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Real (TR)PACKAGINGS588OUTPUT TYPEFixedOUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATION100H2OUTPUT CONFIGURATIONSufface MountMUNER OF REGULATORS1MUNER OF REGULATORS1MUNER OF REGULATORS1MUNER OF REGULATORS1MUNER OF REGULATORS1MUNER OF REGULATORS20 WeaksLEAD FREE STATUS (ROMS STATUSLead free / RoMS CompliantDEFATILING TEMPERATURECode kesLEAD FREE STATUS (ROMS STATUSLead free / RoMS CompliantDEFATILIO DESCRIPTIONLinear Voltage Regulator I.P Positive Fixed 1 Output 2.SV 200mA 6-DFN (1.2x1.3)CURRENT - SUTPLY (MAX)100µACURRENT - OUTPUT200mA	PART NUMBER	LDK120PU25R
LEAD FREE STATUS / ROHS STATUSLead free / ROHS ComplantDATA SHEETDATA SHEETDATA SHEETDATA SHEETVOLTAGE DROPOUT (MAX)0.3V @ 200mAVOLTAGE - OUTPUT (MIN/FIXED)2.5VVOLTAGE - OUTPUT (MAX)5.5VSUPPLIER DEVICE PACKAGE6-DFN (1.2x1.3)SERIES-PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGINGFixedPSRS5B (120Hz ~ 10Mtz)OUTPUT TYPEFixedOUTPUT TYPEPositeOUTPUT CONFIGURATIONPositeOUTPUT RESULTION FEATURES40°C ~ 125°CNUMBER OF REGULARORS1MOUNTING TYPESurface MountMOUNTING TYPE20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDISTURE ESTATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUMPLY (MAX)100µACURRENT - OUTPUTGOMA	MANUFACTURER	STMicroelectronics
DATA SHEETExt LOK 20PUSR.pdfVOLTAGE DROPOUT (MAX)0.3V @ 200mAVOLTAGE - OUTPUT (MIX)FDRED)2.SVVOLTAGE - OUTPUT (MAX)-VOLTAGE - OUTPUT (MAX)5.SVSUPPLIER DEVICE PACKAGE6-DFN (1.2x1.3)SERIES-PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Ree (TR)PACKAGE / CASE6-XFDFNPSRRS5dB (120Hz ~ 10KHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATION497-14682-2 DIX120PU2SR.NDOPRENTAMES1MUMBER OF REGULATORS1MUMDER OF REGULATORS1MUSTURE SENSTITITY LEVEL (MSL)1 (Unlimited)MAUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE SENSTITITY LEVEL (MSL)Long Vielage Regulator IC Positive Fixed 1 Output 2.SV 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)100JACURRENT - SUPPLY (MAX)100JACURRENT - SUPPLY (MAX)100JA	DESCRIPTION	IC REG LINEAR 2.5V 200MA 6DFN
OutrAge DRAPOUT (MAX)OutrAge 200mAVOLTAGE - OUTPUT (MIN/FIXED)2.5VVOLTAGE - OUTPUT (MAX)-VOLTAGE - INPUT (MAX)5.5VSUPPLIER DEVICE PACKAGE6-DFN (1.2x1.3)SERIES-PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGING55dB (120Hz ~ 10Hz)PACKAGINGStable (120Hz ~ 10Hz)OUTPUT TYPEFixedOUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATION40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Votage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)QURRENT - QUESCENT (1Q)60µAQURRENT - QUESCENT (1Q)60µAQURRENT - OUTPUT200Ma	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
VOLTAGE - OUTPUT (MIN/FIXED)2.5VVOLTAGE - OUTPUT (MAX)5.5VSUPPLIER DEVICE PACKAGE6-DFN (1.2x1.3)SERIES-PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGE / CASE6-XFDFNPACKAGE / CASE6-XFDFNOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATION497-14682-2 LDK12PUZSR-NDDOUTPUT CONFIGURATION497-14682-2 LDK12PUZSR-NDDOUTRUT CONFIGURATION1NUMER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator 1C Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - QUESCENT (IQ)60µACURRENT - OUTPUT200mA	DATA SHEET	LDK120PU25R.pdf
NOLTAGE - OUTPUT (MAX)-VOLTAGE - INPUT (MAX)5.5VSUPPLIER DEV/CE PACKAGE6-DFN (1.2x1.3)SPRIES-PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGING6-SdB (120Hz ~ 10kHz)PARCKAGE / CASE6-SdB (120Hz ~ 10kHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATION40°C ~ 12°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountNOTSTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)ILEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDEFAILED DESCRIPTIONLineer / Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - QUIESCENT (LQ)60/ACURRENT - QUIESCENT (LQ)60/ACURRENT - OUTPUT200mA	VOLTAGE DROPOUT (MAX)	0.3V @ 200mA
VOLTAGE - INPUT (MAX)5.5VSUPPLIER DEVICE PACKAGE6-DFIN (1.2x1.3)SERIES-PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGE / CASE6-XFDFNPACKAGE / CASE55dB (120Hz ~ 10kHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOTHER NAMES20/C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPESurface MountMOUNTING TYPE20 WeeksLEAD FREE STATUS / ROHS STATUS100µALEAD FREE STATUS / ROHS STATUS100µACURRENT - QUIESCENT (10)60µACURRENT - QUIESCENT (10)60µA	VOLTAGE - OUTPUT (MIN/FIXED)	2.5V
SUPPLIER DEVICE PACKAGE6-DFN (1.2x1.3)SERTES-PROCECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGE / CASE6-XFDFNPACKAGE / CASE55dB (120Hz ~ 10kHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATION40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPESurface MountMANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDEFAILED DESCRIPTIONUnear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - GUTPEVT60µACURRENT - GUTPUT200mA	VOLTAGE - OUTPUT (MAX)	-
SERIES.PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGE / CASE6.XFDFNPSRR55dB (120Hz ~ 10kHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATIONPositiveOTHER NAMES497-14682-2 LDK120PU2SR NDOPERATING TEMPERATURE-40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE1 (Unlimited)MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)100µACURRENT - OUTPUT200mA	VOLTAGE - INPUT (MAX)	5.5V
PROTECTION FEATURESOver Current, Over TemperaturePACKAGINGTape & Reel (TR)PACKAGE / CASE6-XFDFNPACKAGE / CASE55dB (120Hz ~ 10kHz)OUTPUT TYPE55dB (120Hz ~ 10kHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATION497-14682-2 LDK120PU2SR-NDOPERATING TEMPERATURE40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE1 (Unlimited)MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantLEAD FREE STATUS / ROHS STATUS100µACURRENT - SUPPLY (MAX)100µACURRENT - SUPPLY (MAX)60µACURRENT - OUTPUT200mA	SUPPLIER DEVICE PACKAGE	6-DFN (1.2x1.3)
PACKAGINGTape & Reel (TR)PACKAGE / CASE6-XFDFNPACKAGE / CASE6-XFDFNPSRR55dB (120Hz ~ 10kHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATIONPositiveOTHER NAMES40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)100µACURRENT - OUTPUT200mA	SERIES	-
PACKAGE / CASE6-XFDFNPSRR55dB (120Hz ~ 10kHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOTHER NAMES497-14682-2 LDK120PU2SR-NDOTHER NAMES490°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE20 WeeksILEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)10µACURRENT - OUTPUT200mA	PROTECTION FEATURES	Over Current, Over Temperature
PSRS5dB (20Hz ~ 10kHz)OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOTHER NAMESd?0^14682-2 LDK120PU2SR-NDOPERATING TEMPERATURE-40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE0 VerksMANUFACTURER STANDARD LEAD TIME20 VeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONInera Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - QUIESCENT (IQ)60µACURRENT - OUTPUT200mA	PACKAGING	Tape & Reel (TR)
OUTPUT TYPEFixedOUTPUT CONFIGURATIONPositiveOTHER NAMES497.14682-2 LDK120PU25R-NDOTHER NAMES490° ~ 125°COPERATING TEMPERATURE- 40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE1 (Unlimited)MANUFACTURER STANISTIVITY LEVEL (MSL)1 (Unlimited)IEAD FREE STATUS / ROHS STATUS20 WeeksDETAILED DESCRIPTIONLead free / ROHS CompliantCURRENT - SUPPLY (MAX)10µACURRENT - QUIESCENT (IQ)60µACURRENT - OUTPUT200mA	PACKAGE / CASE	6-XFDFN
OUTPUT CONFIGURATIONPositiveOUTPUT CONFIGURATIONPositiveOTHER NAMES\$97-14682-2 LDK120PU2SR-NDOPERATING TEMPERATURE-40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE1 (Unlimited)MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - QUIESCENT (IQ)60µACURRENT - OUTPUT200mA	PSRR	55dB (120Hz ~ 10kHz)
OTHER NAMES497.14682-2 LDK120PU25R-NDOPERATING TEMPERATURE-40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOUNTING TYPE1 (Unimited)MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTION10µACURRENT - SUPPLY (MAX)60µACURRENT - OUTPUT200mA	OUTPUT TYPE	Fixed
OTHER NAMESLDK120PU2SR-NDOPERATING TEMPERATURE-40°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)60µACURRENT - OUTPUT200mA	OUTPUT CONFIGURATION	Positive
NUMBER OF REGULATORS1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimed)MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONInear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)00µACURRENT - QUIESCENT (IQ)60µACURRENT - OUTPUT200mA	OTHER NAMES	
HOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unimited)MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)100µACURRENT - QUIESCENT (IQ)60µACURRENT - OUTPUT200mA	OPERATING TEMPERATURE	-40°C ~ 125°C
MOISTURE SENSITIVITY LEVEL (MSL)1 (Unimited)MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)100µACURRENT - QUIESCENT (IQ)60µACURRENT - OUTPUT200mA	NUMBER OF REGULATORS	1
MANUFACTURER STANDARD LEAD TIME20 WeeksLEAD FREE STATUS / ROHS STATUSLead free / ROHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)100µACURRENT - QUIESCENT (IQ)60µACURRENT - OUTPUT200mA	MOUNTING TYPE	Surface Mount
LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)100μACURRENT - QUIESCENT (IQ)60μACURRENT - OUTPUT200mA	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
DETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)CURRENT - SUPPLY (MAX)100μACURRENT - QUIESCENT (IQ)60μACURRENT - OUTPUT200mA	MANUFACTURER STANDARD LEAD TIME	20 Weeks
CURRENT - SUPPLY (MAX)100μACURRENT - QUIESCENT (IQ)60μACURRENT - OUTPUT200mA	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
CURRENT - QUIESCENT (IQ)60µACURRENT - OUTPUT200mA	DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Fixed 1 Output 2.5V 200mA 6-DFN (1.2x1.3)
CURRENT - OUTPUT 200mA	CURRENT - SUPPLY (MAX)	100µA
	CURRENT - QUIESCENT (IQ)	60µA
CONTROL FEATURES Enable	CURRENT - OUTPUT	200mA
	CONTROL FEATURES	Enable
BASE PART NUMBER LDK120	BASE PART NUMBER	LDK120

Related Tags

STMicroelectronics LDK120PU25R	LDK120PU25R Distributor	LDK120PU25R Supplier
LDK120PU25R Price	LDK120PU25R Pictures	LDK120PU25R Image
LDK120PU25R PDF Datasheet	LDK120PU25R Download Datasheet	LDK120PU25R Datasheet
LDK120PU25R Stock	Buy LDK120PU25R	Buy STMicroelectronics LDK120PU25R
STMicroelectronics LDK120PU25R	STMicroelectronics Supplier	STMicroelectronics Distributor
STMicroelectronics LDK120PU25R		

Related Products



LDK120PU29R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 2.9V 200MA 6DFN In stock: Out stock

RFQ



LDK130C08R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 0.8V 300MA SOT23-5 In stock: Out stock

RFQ



LDK120PU18R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 1.8V 200MA 6DFN In stock: Out stock

RFQ



LDK120PU10R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 1V 200MA 6DFN In stock: Out stock

RFQ



LDK120PU08R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 0.8V 200MA 6DFN In stock: Out stock

RFQ



LDK120PU32R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 3.2V 200MA 6DFN In stock: Out stock

RFQ



LDK120PU-R



Manufacturers: STMicroelectronics Description: IC REG LINEAR 3.3V 200MA SOT23-5 In stock: Out stock

RFQ



Manufacturers: STMicroelectronics Description: IC REG LINEAR POS ADJ 200MA 6DFN In stock: Out stock

RFQ

LDK130C-R



LDK120PU33R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 3.3V 200MA 6DFN In stock: Out stock

RFQ



Manufacturers: STMicroelectronics Description: IC REG LIN POS ADJ 300MA SOT323 In stock: Out stock

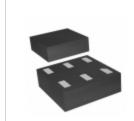
RFQ



LDK120PU12R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 1.2V 200MA 6DFN In stock: Out stock

RFQ



LDK120PU30R

Manufacturers: STMicroelectronics Description: IC REG LINEAR 3V 200MA 6DFN In stock: Out stock

RFQ

Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

E-mail: Info@Ocean-Components.com

Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

