



Image may be representation. See specifications for product details.

#### L6933H1.2

Part Number:

Manufacturer/Brand: Product description

Datasheets:

RoHs Status Ship From

Shipment Way

L6933H1.2

STMicroelectronics

IC REG LINEAR POS ADJ 2A 8HSO

L6933H1.2.pdf

Lead free / RoHS Compliant

Hong Kong DHL/Fedex/TNT/UPS/EMS

**REQUEST FOR QUOTATION** 

PART NUMBER  L6933H1.2  MANUFACTURER  STMicroelectronics  DESCRIPTION  IC REC LINEAR POS ADJ 2A 8HSO  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  DATA SHEET  LOUTHOUT (MIN/FDED)  L2V  VOLTAGE - OUTPUT (MIN/FDED)  VOLTAGE - OUTPUT (MAX)  SUPPLIER DEVICE PACKAGE  8-HSO  SERIES  -  PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGING  Tube  Adjustable  OUTPUT TYPE  Adjustable  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OPERATING TEMPERATURE  NOUNTING TYPE  NUMBER OF REGULATORS  1  MOUNTING TYPE  MOUNT		Specifications of L6933H1.2
MANUFACTURER  DESCRIPTION  IC REG LINEAR POS ADJ 2A 8HSO  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compilant  DATA SHEET  LEAD FREE STATUS / ROHS STATUS  DATA SHEET  LEAD FREE STATUS / ROHS STATUS  LEAD FREE STATUS / ROHS STATUS  LEAD FREE STATUS / ROHS STATUS  LOUTING POOP POUT (MAX)  VOLTAGE - OUTPUT (MINIFIXED)  1.2V  VOLTAGE - OUTPUT (MAX)  5V  VOLTAGE - INPUT (MAX)  SUPPLIER DEVICE PACKAGE  8-HSO  SERIES  -  PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGING  Tube  PACKAGING  TUPUT TYPE  Adjustable  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  POSITIVE  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compilant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIPSCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good		
DESCRIPTION  LEAD FREE STATUS / ROHS STATUS  LEAD FREE STATUS / ROHS STATUS  DATA SHEET  DATA SHEET  DATA SHEET  DATA SHEET  VOLTAGE DROPOUT (MAX)  VOLTAGE - OUTPUT (MIN/FIXED)  1.2V  VOLTAGE - OUTPUT (MIN/FIXED)  VOLTAGE - OUTPUT (MAX)  SUPPLIER DEVICE PACKAGE  SERIES  - PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGING  Tube  PACKAGE / CASE  8-SOIC (0.154", 3.90mm Wildth) Exposed Pad  PSRR  75dB (120Hz)  OUTPUT TYPE  Adjustable  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  POSITIVE  OPERATING TEMPERATURE  -25°C ~ 125°C  NUMBER OF REGULATORS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compilant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIPSCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	PART NUMBER	L6933H1.2
LEAD FREE STATUS / ROHS STATUS  LEad free / RoHS Compliant  DATA SHEET  LEG 16933H1.2.pdf  VOLTAGE DROPOUT (MAX)  -  VOLTAGE - OUTPUT (MIN/FIXED)  1.2V  VOLTAGE - OUTPUT (MAX)  5V  VOLTAGE - INPUT (MAX)  SUPPLIER DEVICE PACKAGE  8-HSO  SERIES  -  PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGING  Tube  PACKAGING  Tube  PACKAGING  Tube  PACKAGING  Tube  Adjustable  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OPERATING TEMPERATURE  -25°C ~ 125°C  NUMBER OF REGULATORS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	MANUFACTURER	STMicroelectronics
DATA SHEET  DATA SHEET  VOLTAGE DOPOUT (MAX)  - VOLTAGE - OUTPUT (MIN/FIXED)  1.2V  VOLTAGE - OUTPUT (MAX)  5V  VOLTAGE - OUTPUT (MAX)  14V  SUPPLIER DEVICE PACKAGE  8-HSO  SERIES  - PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGING  Tube  PACKAGE / CASE  8-SOIC (0.154", 3.90mm Width) Exposed Pad  PSRR  75dB (120Hz)  OUTPUT TYPE  Adjustable  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OPERATING TEMPERATURE  -25°C ~ 125°C  NUMBER OF REGULATORS  1 (Unlimited)  MOUNTING TYPE  Surface Mount  MOISTIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  DETAILED DESCRIPTION  LINEAR OF REGULATORS  LINEAR SHEET  LINEAR MOUNT IN TO POSITIVE Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400µA  CURRENT - QUIESCENT (IQ)  CURRENT - OUTPUT  ZA  CONTROL FEATURES  Enable, Power Good	DESCRIPTION	IC REG LINEAR POS ADJ 2A 8HSO
VOLTAGE DROPOUT (MAX)         -           VOLTAGE - OUTPUT (MIN/FIXED)         1.2V           VOLTAGE - OUTPUT (MAX)         5V           VOLTAGE - INPUT (MAX)         14V           SUPPLIER DEVICE PACKAGE         8-HSO           SERIES         -           PROTECTION FEATURES         Over Temperature, Short Circuit           PACKAGING         Tube           PACKAGING         Tube           PACKAGING         Tube           PACKAGING         AGUSTAN           OUTPUT TYPE         Adjustable           OUTPUT TYPE         Adjustable           OUTPUT CONFIGURATION         Positive           OPERATING TEMPERATURE         -25°C ~ 125°C           NUMBER OF REGULATORS         1           MOUNTING TYPE         Surface Mount           MOINTING TYPE         Surface Mount           MOISTILVITY LEVEL (MSL)         1 (Unlimited)           LEAD FREE STATUS / ROHS STATUS         Lead free / ROHS Compliant           DETAILED DESCRIPTION         Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO           CURRENT - QUIESCENT (IQ)         400µA           CURRENT - OUTPUT         2A           CONTROL FEATURES         Enable, Power Good	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
VOLTAGE - OUTPUT (MIN/FIXED)  VOLTAGE - OUTPUT (MAX)  SV  VOLTAGE - INPUT (MAX)  14V  SUPPLIER DEVICE PACKAGE  8-HSO  SERIES  - PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGING  Tube  PACKAGE / CASE  8-SOIC (0.154*, 3.90mm Width) Exposed Pad  PSRR  75dB (120H2)  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OPERATING TEMPERATURE  -25°C ~ 125°C  NUMBER OF REGULATORS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  LEad free / ROHS Compliant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	DATA SHEET	L6933H1.2.pdf
VOLTAGE - OUTPUT (MAX)  VOLTAGE - INPUT (MAX)  SUPPLIER DEVICE PACKAGE  8-HSO  SERIES  - PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGING  Tube  PACKAGE / CASE  8-SOIC (0.154", 3.90mm Width) Exposed Pad  PSRR  75dB (120Hz)  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OPERATING TEMPERATURE  -25°C ~ 125°C  NUMBER OF REGULATORS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	VOLTAGE DROPOUT (MAX)	-
VOLTAGE - INPUT (MAX)  SUPPLIER DEVICE PACKAGE  8-HSO  SERIES  - PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGE / CASE  8-SOIC (0.154", 3.90mm Width) Exposed Pad  PSRR  75dB (120Hz)  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OUTPUT CONFIGURATION  OPERATING TEMPERATURE  -25°C ~ 125°C  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 Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	VOLTAGE - OUTPUT (MIN/FIXED)	1.2V
SUPPLIER DEVICE PACKAGE  SERIES  - PROTECTION FEATURES  Over Temperature, Short Circuit  PACKAGING  Tube  PACKAGE / CASE  8-SOIC (0.154", 3.90mm Width) Exposed Pad  PSRR  75dB (120Hz)  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OPERATING TEMPERATURE  -25°C ~ 125°C  NUMBER OF REGULATORS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400μA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	VOLTAGE - OUTPUT (MAX)	5V
SERIES PROTECTION FEATURES Over Temperature, Short Circuit  PACKAGING Tube PACKAGE / CASE 8-SOIC (0.154", 3.90mm Width) Exposed Pad  PSRR 75dB (120Hz) OUTPUT TYPE Adjustable OUTPUT CONFIGURATION Positive OPERATING TEMPERATURE -25°C ~ 125°C 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 Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO CURRENT - QUIESCENT (IQ) 400μA CURRENT - OUTPUT 2A CONTROL FEATURES Enable, Power Good	VOLTAGE - INPUT (MAX)	14V
PROTECTION FEATURES Over Temperature, Short Circuit  PACKAGING Tube  PACKAGE / CASE 8-SOIC (0.154", 3.90mm Width) Exposed Pad  PSRR 75dB (120Hz)  OUTPUT TYPE Adjustable OUTPUT CONFIGURATION Positive OPERATING TEMPERATURE -25°C ~ 125°C  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 Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ) 400µA  CURRENT - OUTPUT 2A  CONTROL FEATURES Enable, Power Good	SUPPLIER DEVICE PACKAGE	8-HSO
PACKAGING  PACKAGE / CASE  8-SOIC (0.154", 3.90mm Width) Exposed Pad  PSRR  75dB (120Hz)  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OPERATING TEMPERATURE  -25°C ~ 125°C  NUMBER OF REGULATORS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	SERIES	-
PACKAGE / CASE  8-SOIC (0.154", 3.90mm Width) Exposed Pad  PSRR  75dB (120Hz)  OUTPUT TYPE  Adjustable  OUTPUT CONFIGURATION  Positive  OPERATING TEMPERATURE  -25°C ~ 125°C  NUMBER OF REGULATORS  1  MOUNTING TYPE  Surface Mount  MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	PROTECTION FEATURES	Over Temperature, Short Circuit
PSRR 75dB (120Hz)  OUTPUT TYPE Adjustable  OUTPUT CONFIGURATION Positive  OPERATING TEMPERATURE -25°C ~ 125°C  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 Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ) 400µA  CURRENT - OUTPUT 2A  CONTROL FEATURES Enable, Power Good	PACKAGING	Tube
OUTPUT TYPEAdjustableOUTPUT CONFIGURATIONPositiveOPERATING TEMPERATURE-25°C ~ 125°CNUMBER OF REGULATORS1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSOCURRENT - QUIESCENT (IQ)400μACURRENT - OUTPUT2ACONTROL FEATURESEnable, Power Good	PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width) Exposed Pad
OUTPUT CONFIGURATION Positive  OPERATING TEMPERATURE -25°C ~ 125°C  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 Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ) 400µA  CURRENT - OUTPUT 2A  CONTROL FEATURES Enable, Power Good	PSRR	75dB (120Hz)
OPERATING TEMPERATURE -25°C ~ 125°C  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 Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ) 400μA  CURRENT - OUTPUT 2A  CONTROL FEATURES Enable, Power Good	OUTPUT TYPE	Adjustable
NUMBER OF REGULATORS1MOUNTING TYPESurface MountMOISTURE SENSITIVITY LEVEL (MSL)1 (Unlimited)LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSOCURRENT - QUIESCENT (IQ)400μACURRENT - OUTPUT2ACONTROL FEATURESEnable, Power Good	OUTPUT CONFIGURATION	Positive
MOUNTING TYPE  Surface Mount  1 (Unlimited)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400µA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	OPERATING TEMPERATURE	-25°C ~ 125°C
MOISTURE SENSITIVITY LEVEL (MSL)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400μA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	NUMBER OF REGULATORS	1
LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantDETAILED DESCRIPTIONLinear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSOCURRENT - QUIESCENT (IQ)400μACURRENT - OUTPUT2ACONTROL FEATURESEnable, Power Good	MOUNTING TYPE	Surface Mount
DETAILED DESCRIPTION  Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V ~ 5 V 2A 8-HSO  CURRENT - QUIESCENT (IQ)  400μA  CURRENT - OUTPUT  2A  CONTROL FEATURES  Enable, Power Good	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
CURRENT - QUIESCENT (IQ) 400μA  CURRENT - OUTPUT 2A  CONTROL FEATURES Enable, Power Good	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
CURRENT - OUTPUT 2A  CONTROL FEATURES Enable, Power Good	DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Adjustable 1 Output 1.2 V $\sim$ 5 V 2A 8-HSO
CONTROL FEATURES Enable, Power Good	CURRENT - QUIESCENT (IQ)	400μΑ
	CURRENT - OUTPUT	2A
BASE PART NUMBER L6933	CONTROL FEATURES	Enable, Power Good
	BASE PART NUMBER	L6933

# **Related Tags**

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# **Related Products**



## L6932D2.5TR

Manufacturers: STMicroelectronics Description: IC REG LINEAR 2.5V 2A 8SO

In stock: Out stock

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## L6932D2.5

Manufacturers: STMicroelectronics Description: IC REG LINEAR 2.5V 2A 8SO

In stock: Out stock

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# L6932D1.8

Manufacturers: STMicroelectronics Description: IC REG LINEAR 1.8V 2A 8SO

In stock: Out stock

**RFQ** 



## **L6985FTR**

Manufacturers: STMicroelectronics Description: IC REG BUCK ADJ 0.5A 16HTSSOP

In stock: Out stock

**RFQ** 



# **L6984TR**

Manufacturers: STMicroelectronics Description: IC REG BCK ADJ/3.3V 0.4A 10VDFPN

In stock: Out stock

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## L6932D1.8TR

Manufacturers: STMicroelectronics Description: IC REG LINEAR 1.8V 2A 8SO

In stock: Out stock **RFQ** 



#### L6985F Manufacturers: STMicroelectronics

Description: IC REG BUCK ADJ 0.5A 16HTSSOP In stock: 151 pcs

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#### L6933H1.2TR Manufacturers: STMicroelectronics

Description: IC REG LINEAR POS ADJ 2A 8HSO In stock: Out stock

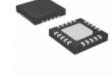
**RFQ** 



#### L6932H1.2 Manufacturers: STMicroelectronics

Description: IC REG LINEAR POS ADJ 2A 8HSO In stock: Out stock

**RFQ** 



## **L6935TR**

Description: IC REG LIN POS ADJ 3A 20-VFQFPN In stock: Out stock

Manufacturers: STMicroelectronics

**RFQ** 



## **L6984ATR**

Manufacturers: STMicroelectronics Description: IC REG BCK ADJ/3.3V 0.4A 10VDFPN

In stock: Out stock



## L6932H1.2TR



**RFQ** 





In stock: Out stock

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