

LD1086DT80



Images are for reference only.

See Product Specifications for product details.

Buy LD1086DT80 with confidence from ComponentWorld.HK, 1 Year Warranty

Part#: LD1086DT80TR

Part#: LD1086D2T50

Part#: LD1086V18-DG

Part#: LD1086DTTR

Part#: LD1086V12

Description: IC REG LINEAR 1.8V 1.5A TO220

Description: IC REG LINEAR 3.3V 1.5A D2PAK

Description: IC REG LINEAR POS ADJ 1.5A DPAK

Description: IC REG LINEAR 5V 1.5A D2PAK

Part#: LD1086V18

STMicroelectronics LD1086DT80

Description: IC REG LINEAR 5V 1.5A D2PAK

Part Number: LD1086DT80

Manufacturer STMicroelectronics

Description IC REG LINEAR 8V 1.5A DPAK

Data sheet: LD1086

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

RFQ

RFQ

RFQ

PRODUCT PARAMETER				
Part Number	LD1086DT80	Manufacturer	STMicroelectronics	
Description	IC REG LINEAR 8V 1.5A DPAK	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Quantity Available	99055 pcs	Data sheet	<u>LD1086</u>	
Category	Integrated Circuits (ICs)	Voltage Dropout (Max)	1.5V @ 1.5A	
Voltage - Output (Min/Fixed)	8V	Voltage - Output (Max)	-	
Voltage - Input (Max)	30V	Supplier Device Package	DPAK	
Series	-	Protection Features	Over Current, Over Temperature	
Packaging	Tube	Package / Case	TO-252-3, DPak (2 Leads + Tab), SC-63	
PSRR	66dB (120Hz)	Output Type	Fixed	
Output Configuration	Positive	Operating Temperature	-40°C ~ 125°C	
Number of Regulators 1		Mounting Type	Surface Mount	
Moisture Sensitivity Level (MSL) 1 (Unlimited) Lead Free S		Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Detailed Description Linear Voltage Regulator IC Positive Fixed 1 Output 8V 1.5A DPAK Curren		Current - Quiescent (Iq)	10mA	
Current - Output	1.5A	Control Features	-	
Base Part Number	LD1086			
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all STMicroelectronics series electronic components. We have 99055 pieces of STMicroelectronics LD1086DT80 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com				
RELATED PRODUCTS				
Part#: LD1086V25 Description: IC REG LINEAR 2.5V 1.5A TO220AB Manufacturers: STMicroelectronics RFQ				

	Description: IC REG LINEAR 8V 1.5A DPAK		
	Part#: LD1086DT15R	Manufacturers: STMicroelectronics	RFQ
7	Description: IC REG LINEAR 1.5V 1.5A DPAK		
	Part#: LD1086PUR	Manufacturers: STMicroelectronics	RFQ
life.augmented	Description: IC REG LINEAR POS ADJ 1.5A 8DFN		

Manufacturers: STMicroelectronics

Manufacturers: STMicroelectronics

Manufacturers: STMicroelectronics

Manufacturers: STMicroelectronics

Manufacturers: STMicroelectronics



Part#: LD1086V Description: IC REG LIN POS ADJ 1.5A TO220AB Manufacturers: STMicroelectronics RF			
	Part#: LD1086V	Manufacturers: STMicroelectronics	PEO
	Description: IC REG LIN POS ADJ 1.5A TO220AB		NrQ

_	Part#: LD1086D2T33	Manufacturers: STMicroelectronics		
19	Tatiff. LD1000DZ100		RFQ	

17	Description: IC REG LINEAR POS ADJ 1.5A DPAK		
	Part#: LD1086D2T33TR	Manufacturers: STMicroelectronics	RFQ
	Description: IC REG LINEAR 3.3V 1.5A D2PAK		

	Part#: LD1086DT50TR	Manufacturers: STMicroelectronics	RFQ
17	Description: IC REG LINEAR 5V 1.5A DPAK		1.4. 0

Description: IC REG LINEAR 12V 1.5A TOZZUAB		
Part#: LD1086DTTRY	Manufacturers: STMicroelectronics	
		RFQ

	Part#: LD1086DT18TR	Manufacturers: STMicroelectronics	RFQ
17	Description: IC REG LINEAR 1.8V 1.5A DPAK		

Part#: LD1086DT25TR	Manufacturers: STMicroelectronics	RFQ
Description: IC REG LINEAR 2.5V 1.5A DPAK		

Part#: LD1086V-DG Description: IC REG LINEAR POS ADJ 1.5A TO220	Manufacturers: STMicroelectronics	RFQ
Part#: LD1086D2T50TR	Manufacturers: STMicroelectronics	PEO

Description: IC REG LINEAR 1.8V 1.5A TO220AB				
Related keywords for LD1086DT80				
STMicroelectronics LD1086DT80	LD1086DT80 distributor	LD1086DT80 supplier	LD1086DT80 price	
LD1086DT80 download datasheet	LD1086DT80 datasheet	LD1086DT80 stock	buy LD1086DT80	

Manufacturers: STMicroelectronics







RFQ