
	<b>L7912CV-DG</b>	
	<b>Manufacturer Part Number:</b>	L7912CV-DG
<b>Manufacturer/Brand:</b>	N/A	
<b>Part of Description:</b>	IC REG LDO -12V 1.5A TO220	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 5337 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications	
Part Number	L7912CV-DG
Manufacturer	N/A
Description	IC REG LDO -12V 1.5A TO220
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	5337 pcs Stock
Voltage - Output	-12V
Voltage - Input	Down to -35V
Voltage - Dropout (Typical)	1.1V @ 1A
Supplier Device Package	TO-220
Series	-
Regulator Topology	Negative Fixed
Packaging	Tube
Package / Case	TO-220-3
Operating Temperature	0°C ~ 125°C
Number of Regulators	1
Mounting Type	Through Hole
Current - Output	1.5A
Current - Limit (Min)	-

You May Be Also Be interested

In:

 <b>L7912CV/KIA7912P-U/PK</b> KEC KEC TO-220A	 <b>L7912CV-DG IC</b> ST ST TO-220	 <b>L7915ACD2T-TR</b> N/A IC REG LDO -15V 1.5A D2PAK	 <b>L7915</b> ST L7915 ST
 <b>L7912CP</b> N/A IC REG LDO -12V 1.5A TO220FP	 <b>L7912CV/CJ7912</b> Original TO-220	 <b>L7912CP IC</b> ST ST TO220F	 <b>L7912CT</b> ST L7912CT ST

L7912CV-DG Related keyword

More

- |                       |                         |                        |                  |                         |
|-----------------------|-------------------------|------------------------|------------------|-------------------------|
| L7912CV-DG            | L7912CV-DG Data Sheet   | L7912CV-DG Datasheets  | L7912CV-DG PDF   | L7912CV-DG              |
| L7912CV-DG Electronic | L7912CV-DG Components   | L7912CV-DG Distributor | L7912CV-DG Image | L7912CV-DG Part         |
| L7912CV-DG Price      | L7912CV-DG Manufacturer | L7912CV-DG Picture     | L7912CV-DG Stock | L7912CV-DG Inventory    |
| L7912CV-DG New        | L7912CV-DG Original     | L7912CV-DG Warranted   | L7912CV-DG RFQ   | L7912CV-DG Order Online |