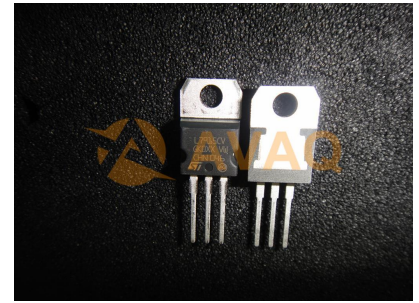


## Standard Regulator Neg -15V 1.5A 3-Pin(3+Tab) TO-220AB Tube

<b>Manufacturer:</b>	<u>STMicroelectronics, Inc</u>
<b>Package/Case:</b>	TO-220
<b>Product Type:</b>	Power Management ICs
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

### General Description

The L79 series of three-terminal negative regulators is available in TO-220, TO-220FP and D2PAK packages and several fixed output voltages, making it useful in a wide range of applications.

These regulators can provide local on-card regulation, eliminating the distribution problems associated with single point regulation; furthermore, having the same voltage option as the L78 positive standard series, they are particularly suited for split power supplies. If adequate heat sinking is provided, they can deliver over 1.5 A output current. Although designed primarily as fixed voltage regulators, these devices can be used with external components to obtain adjustable voltages and currents.

### Key Features

Output current up to 1.5A

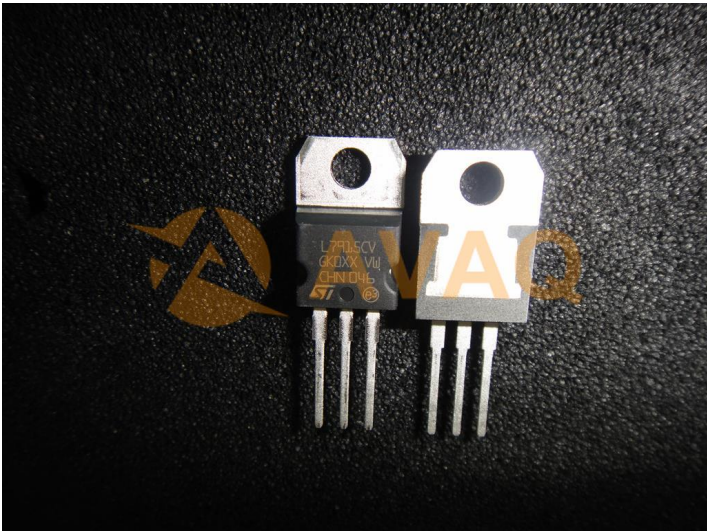
Output voltages: -5, -8, -12, and -15 V

Thermal overload protection

Short-circuit protection

Output SOA protection

Output tolerance 2% (AC version) or 4% (C version) at 25 °C



Recommended For You

L7815CV

STMicroelectronics, Inc  
TO-220

L7812CV

STMicroelectronics, Inc  
TO-220

L7912CV

STMicroelectronics, Inc  
TO-220

L78S24CV

STMicroelectronics, Inc  
TO-220

L7905CP

STMicroelectronics, Inc  
TO-220FP

L7905CV-DG

STMicroelectronics, Inc  
TO-220

L78L33ACZ

STMicroelectronics, Inc  
TO-92

L7815ACV

STMicroelectronics, Inc  
TO-220

L7805ACV

STMicroelectronics, Inc  
TO-220

L7824CP

STMicroelectronics, Inc  
TO-220F

L79L12ACUIR

STMicroelectronics, Inc  
SOT89

L7815ABV

STMicroelectronics, Inc  
TO220

L7912CP

STMicroelectronics, Inc  
TO-220F

L7908CV

STMicroelectronics, Inc  
TO-220

L7915CV-DG

STMicroelectronics, Inc  
TO-220