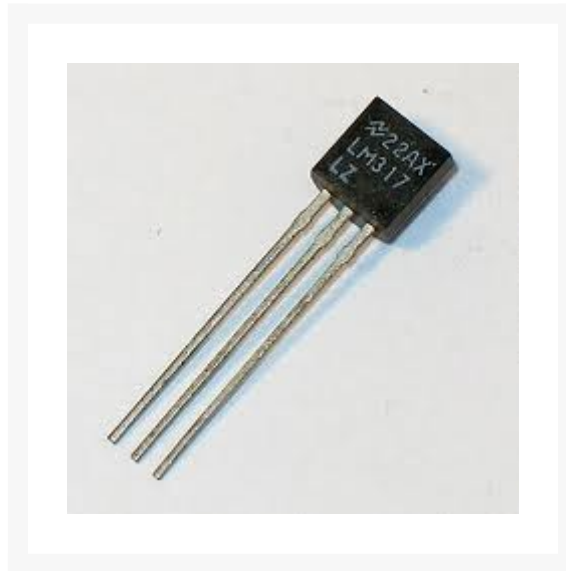


SPANNINGSREGELAAR 1.2V-37V. 0.1A TO-92

€ 0,91

Excl. BTW: € 0,75

Afbeeldingen



Beschrijving

OUTPUT VOLTAGE RANGE : 1.2 TO 37V .OUTPUT CURRENT IN EXCESS OF 100 mA .LINE REGULATION TYP. 0.01%
.LOAD REGULATION TYP. 0.1% .THERMAL OVERLOAD PROTECTION .SHORT CIRCUIT PROTECTION OUTPUT
TRANSISTOR SAFE AREA COM.

PENSATION FLOATINGOPERATION FOR HIGH VOLTAGE
APPLICATIONS

DESCRIPTION

SO-8

TO-92

The LM217L/LM317L are monolithic integrated circuit
in SO-8 and TO-92 packages intended for use
as positive adjustable voltage regulators.

They are designed to supply until 100 mA of load
current with an output voltage adjustable over a 1.2
to 37V range.

The nominal output voltage is selected by means of
only a resistive divider, making the device exceptionally
easy to use and eliminating the stocking of
many fixed regulators.

Productinformatie

Artikelnummer	LM317LZ
Merk	Merk
Is on Sale	Nee

