

- Input Voltage = 6—15 Vdc
- Output voltage = 13.8 @ 8—15 V input
- Output current = 4 amps max.
- Temperature Range = -40 TO 50 Deg. C
- Sealed metal case
- Reverse polarity protected
- Designed to meet the vibration and shock requirements of Mil-Std-810

- Order P/N: AA-1538-14

This small power supply is designed for use in automotive applications to power onboard computers, stereo equipment and other electronic hardware requiring a noise free and stable power input. This power supply is packaged in a small, sealed metal enclosure for maintenance free operation. The 0.25 tab terminals facilitate insertion and connection in any system. The mounting tabs enable installation with rivets, machine screws or sheet metal screws.

