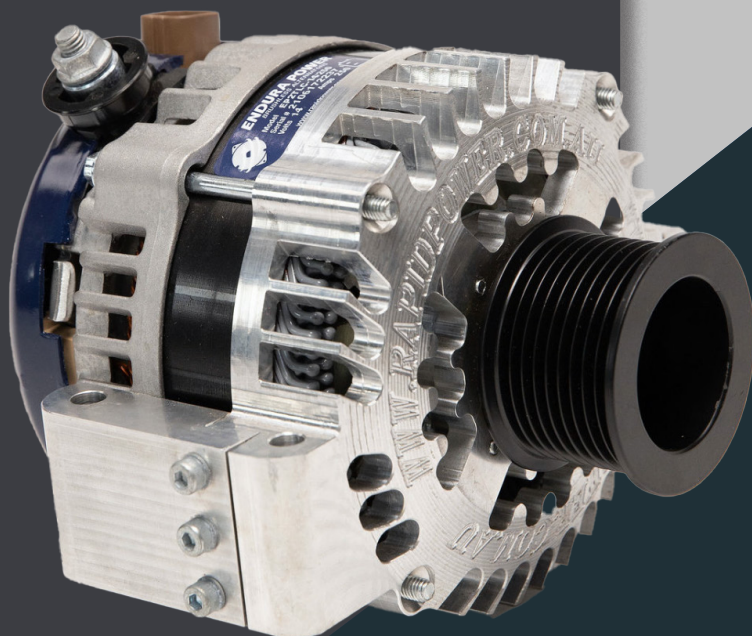




# **ENDURA POWER**

**BRUSHLESS ALTERNATORS**



**Product  
Information  
Sheet**

## **EP2TLC-14/250**

**Brushless High  
Output Alternator**

**For Toyota  
Landcruiser**

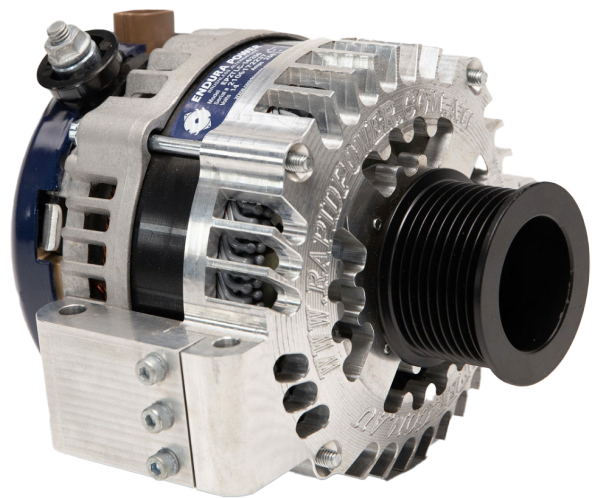
**VDJ**





# About

The Endura Power range of alternators utilize a propriety **Brushless** design developed and manufactured in Australia by Rapid Power Industries. The **Brushless** components are fitted to a range of OE alternators. Removing the brushes from an alternator eliminates commonly occurring brush / slipping failure due to Dust, Moisture and Corrosion. The Endura Power propriety **Brushless** design utilises interpole magnets to achieve maximum rotor efficiency and high alternator outputs. The Endura Power alternators have special extra bearing seals to protect the bearings from ingress of water.



## Specifications

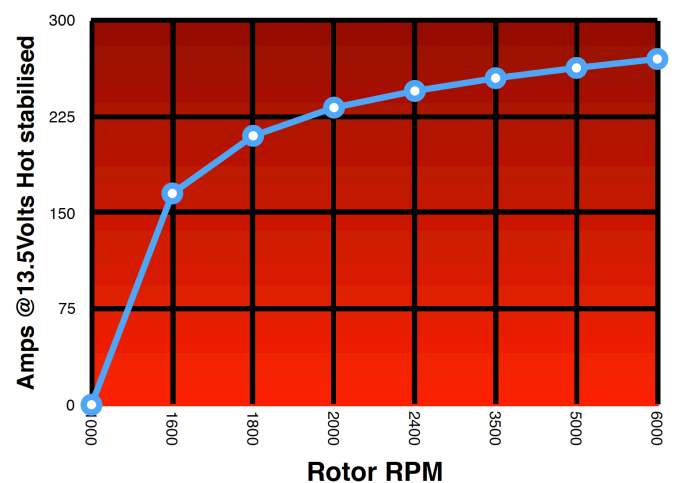
<b>Model</b>	EP2TLC-14/250
<b>Vehicle</b>	Toyota Landcruiser VDJ
<b>Volts</b>	14
<b>Amps</b>	250
<b>Denso OE #</b>	021080-1220

Notes:

Output data at Stabilised temp 125C

Output data shows alternator rotor speed ( For engine speed output divide Rotor RPM by 2.7)

250 Amp Alternator to suit Landcruiser VDJ output curve



Assembled in Australia using proprietary brushless technology and OE components

1300 660 844

[www.rapidpower.com.au](http://www.rapidpower.com.au)