

Alternador y motor de arranque Britpart

Con el ánimo de ofrecer siempre la máxima calidad, todos los alternadores y motor de arranque Britpart son verificados uno a uno antes de ser enviados, para asegurar que cumplen los estándares para los que han sido diseñados (carga, voltaje, rendimiento, etc.).



BRITPART
The quality parts for Land Rovers

P/N: [ERR6999BRITPART]
S/N: [DV169X0000009]
Description: [12V, 120A, NEG]

This alternator works with an internal voltage regulator Plug Code: PL316

6/18/2013 1:00 PM

Terminals / Application:

Test Results Table:	
Maximum Alternator Output:	Amps 156.7
Maximum Output Power:	Watts 2037
Voltage Set Point	Volts 14.8
Secondary Regulation	Volts N/A
Leakage Current	mAmps 0.7
Ripple Current	Amps 29.0
Alternator Turn On Speed	RPM 1111
Stator Voltage	Volts 0.4
Field Current	Amps N/A
Lamp Status at Stop Condition	On/Off ON
Load Response at Run Condition	On/Off OFF
Soft Start Delay	Sec. -
Feedback Frequency	Hz N/A
Feedback (Full Load)	% PWM -
Feedback (Minimum Load)	% PWM -
Regulator Voltage (at Computer Control Function Test)	Volts 0.0

Output Current Table:	
Output Current at 1600 RPM	Amps 64
Output Current at 2500 RPM	Amps 107
Output Current at 5000 RPM	Amps 148
Output Current at 0 RPM	Amps 0
Output Current at 0 RPM	Amps 0
Output Current at 0 RPM	Amps 0
Output Current at 0 RPM	Amps 0
Output Current at 0 RPM	Amps 0

Output tested @ 13 V

Alternator Performance Curve

Output [Amps] vs Alternator Speed [RPM]

Ripple Factor

Batch: _____
Operator: _____
Remarks: _____
Remarks go here

Tech Tip:
A tech tip linked to a part number can be automatically inserted here.