



POWER PROBE PPPWM Adapter User Manual

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PPPWM Technical parameters and characteristics :

Operating temperature : 0°C – 30°C (S80%RH)

30°C. 40°C (S75%RH)

40°C – 50°C (45%RH)

Storage temperature: -10°C -60°C (S80%RH)

Working altitude: :S2000m

Output PWM: pulse width 0%-100% Frequency greater than 22KHz

Current of 1 DA

Output PWM accuracy: +/-2%

Power supply voltage: 12Vdc

Operating voltage range: 8Vdc to 16Vdc

Additional information:

Warning:

This accessory is for properly trained and skilled professional automotive mechanics. It is the technician's responsibility to understand the system being tested. Always refer to and follow the vehicle or equipment manufacturer's safety information and applicable test procedures before use.

Do NOT be used on airbags. We are not responsible for damage to the vehicle or parts caused by improper use.
PPPWM

APAC

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