

バッテリー再生延命器

# Nanopulser



## CUSTOMER DATA (PG-12S)



5 <sup>th</sup> Aug 2009	
Voltage	12.68v
CCA	316
Impedance	10.06mΩ

3 <sup>rd</sup> Nov 2009	
Voltage	12.89v
CCA	358
Impedance	8.88mΩ

8 <sup>th</sup> Nov 2009	
Voltage	12.86v
CCA	374
Impedance	8.53mΩ

NAME :	MIKE TENG
VEHICLE MODEL :	HONDA CIVIC 2.0 (tuned)
NANOPULSER MODEL :	PG-12S
INSTALLATION DATE :	5 <sup>th</sup> AUGUST 2009
BATTERY TYPE :	YUASA LM 45Ah
OBSERVATIONS :	<p>Baseline reference was done using Digital Battery Analyzer before Nanopulser install.</p> <p>① CCA has improved by 18% and impedance has improved by 15% in <i>90 days</i></p> <p>② customer has no problems with vehicle operations even with onboard accessories drawing extra power load</p> <p>③ readings remained after Nanopulser was detached proving internal cells underwent recovery and optimization</p> <p>④ readings indicate plate recovery has been successful and plate decay retard action is in constant operation</p> <p>⑤ customer is assured of optimal vehicle performance under all driving conditions on a optimized battery as well as having an extended service life</p>



Country Distributor

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