

バッテリー再生延命器

Nanopulser



CUSTOMER DATA (PG-12S)



17 th Sep 2008	9 th Mar 2009	3 rd Oct 2009
Voltage 12.53v	Voltage 12.57v	Voltage 12.54v
CCA 487	CCA 529	CCA 540
Impedance 6.41mΩ	Impedance 6.09mΩ	Impedance 5.91mΩ

NAME :	GEORGE WAN
VEHICLE MODEL :	TOYOTA HIACE VAN
NANOPULSER MODEL :	PG-12S
INSTALLATION DATE :	17 th SEPTEMBER 2008
BATTERY TYPE :	STOCK LMF 90Ah
OBSERVATIONS :	<p>Baseline reference was done on 17th Sep using Digital Battery Analyzer before Nanopulser install.</p> <p>① CCA and impedance readings have improved after use</p> <p>② customer was able to see slight improvement in mileage after 2 months of usage</p> <p>③ readings continued to register an improvement after one year of Nanopulser install</p> <p>④ readings indicate that plate recovery has been successful and decay retard action is in constant operation</p> <p>⑤ The vehicle battery (26 months old) will continue to deliver optimal performance under all driving conditions with extended service life</p>

Country Distributor

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