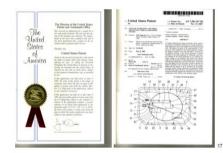
## **NOISE ABSORBER NA-B150**



Body: 63x147x26tmm; DC: 12-14.6V special It applies to more than 60,000 kilometers non-new car, line speed more than 60km daily longer drive cars & small trucks

Price: US\$ 350-380 / special price: US\$ 180









Including patents:

USA patent number: US 7,301,747 B2

JAPAN patent number: 4058061

Singapore patent number: 200503709-8

TAIWAN patent number: M277659 EPC patent number: 04014883.5



## NA connection method and drawing indication NA-B150 NA negative ends connect to the engine body close to the air throttle. Step1. NA positive end Step2. Battery negative end Step3. Battery positive end Step3.

## Under unchanged the safety Construction of a vehicle

- 1. Save fuel, increase horse power and torque.
- 2. Reduce pollution---Air pollution, Noise pollution.
- 3. Reduce magnetic interference (EMI).
- 4. Increase efficiency of vehicles.
- 5. Extend parts life time of vehicles, save cost on repairing.
- 6. Save cost of development and increase EPA valuon engines Made in Taiwan