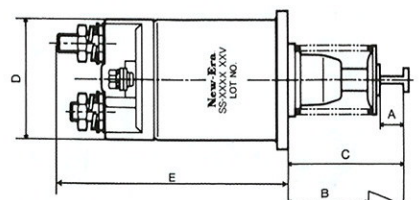
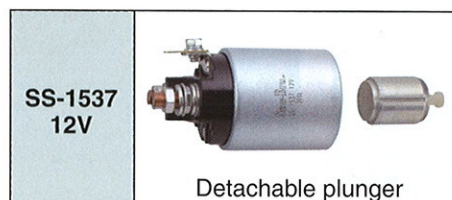
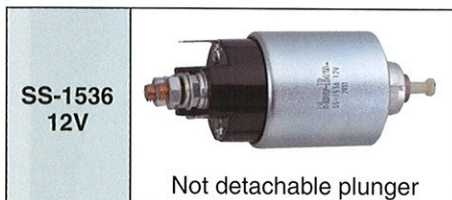


**NEW PRODUCTS NP-202**

Illustration	Ref. No.	Application	On Sale
<p><b>IVR-414</b>      <b>12V</b></p> <p>200PCS./CARTON                  CARTON SIZE: 57×34×29cm(0.0562m³)                  G/W:18.0kg</p>	<p>37370-4Z210                  0K552-18-W63                  0K552-24-520</p> <p><b>ALTERNATOR</b>  <b>12V 85A</b>                  37300-4X200</p>	<p><b>KIA</b>                  CARNIVAL                  SEDONA</p>	<p><b>OCT.'12</b></p>

**DIFFERENT POINTS**

New-Era No. Rated Voltage	Ref No.	Hook length (A) (mm)	Plunger- Magnet pull (B) (mm)	Plunger- Not operated (C) (mm)	Outside diameter (D) (mm)	Body length (E) (mm)	Power of Out-put on motor	Terminal	Installing hole	NEWS NO.
<b>SS-1536</b> 12V	WL81- 18-X10	10.0	13.0	27.0	51.0	100.0	12V 2.2KW	S B M		390
<b>SS-1537</b> 12V	WL91- 18-X10	9.1	7.7	16.0	51.0	92.0	12V 2.2KW	S B M		390



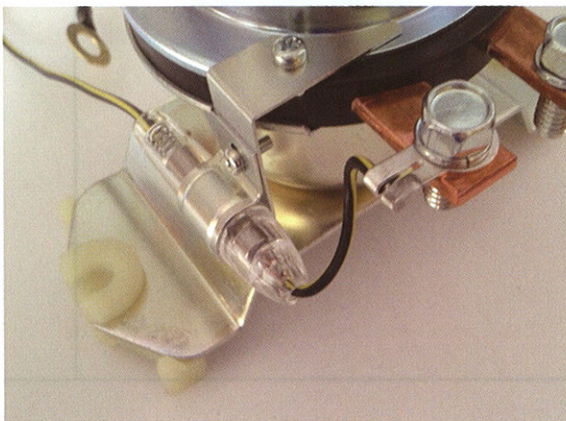
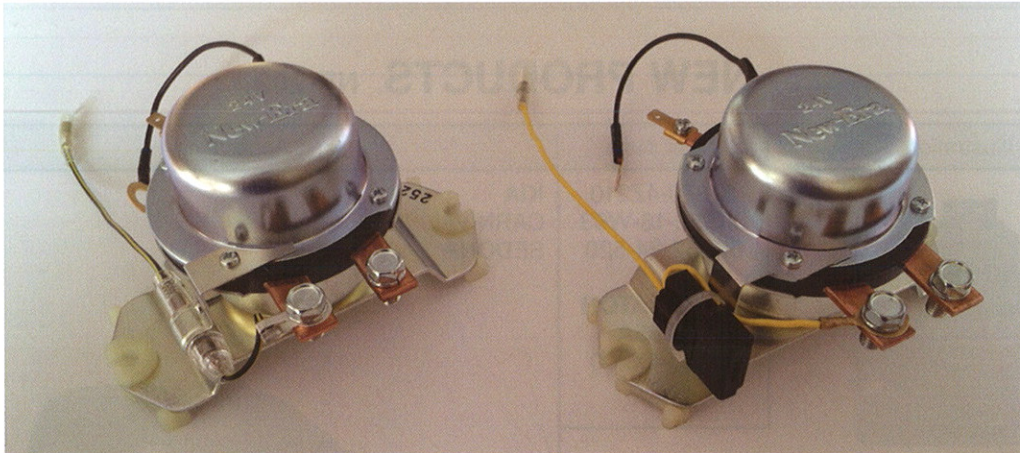
<http://www.newera.co.jp/>



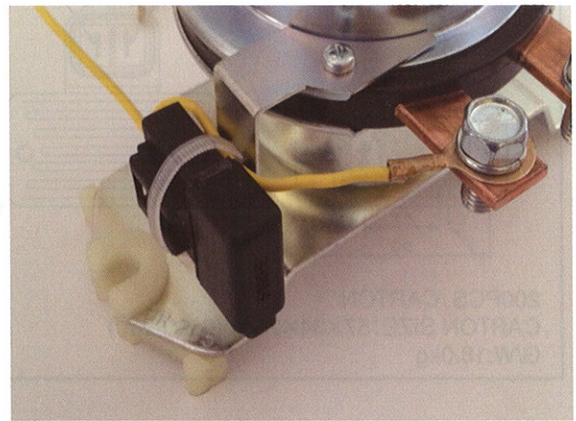
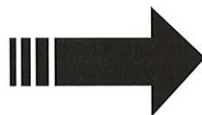


# INFORMATION

## ALTERNATION OF FUSE, BR-259 BR-265



**Glass Fuse**



**Blade Fuse**

The fuses of BR-259 and BR-265 are gradually changed from June 2012 production.



"Tokyo's new sightseeing spot was opened on May 22, 2012. Its height of 634m is world's highest free-standing tower as of 2012. It was recognized by the Guinness World Records Company on November 17, 2011 as the tallest tower in the world. As a manmade structure, it is the second tallest after 828m of Burj Khalifa in Dubai."

