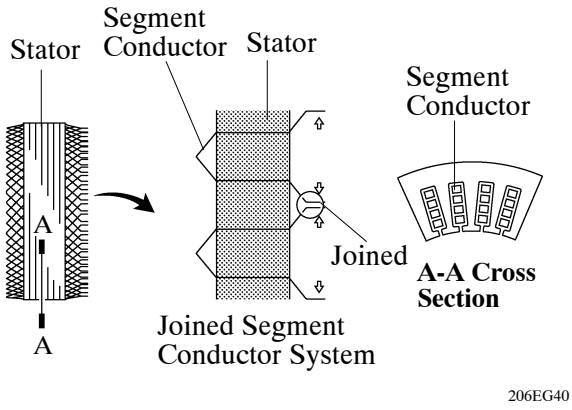
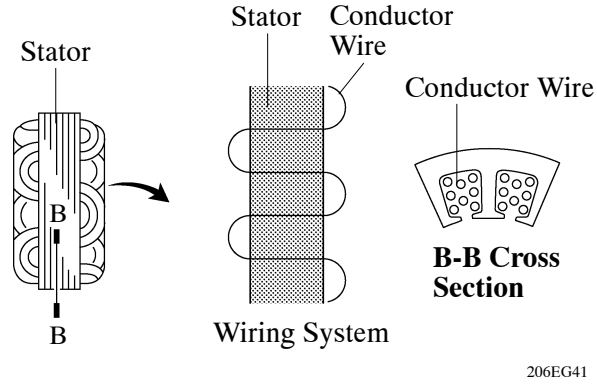
■CHARGING SYSTEM

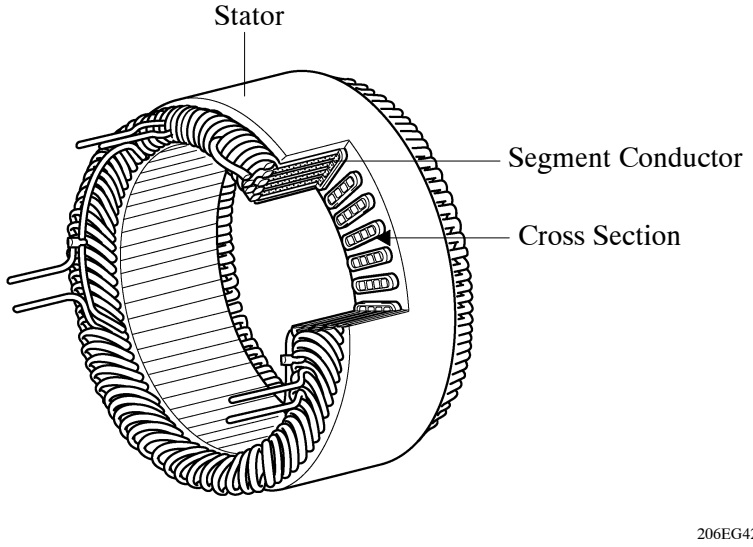
- A compact and lightweight segment conductor type generator is used. This type of generator generates a high amperage output in a highly efficient manner.
- This generator uses a joined segment conductor system, in which multiple segment conductors are welded together to the stator. Compared to the conventional winding system, the electrical resistance is reduced due to the shape of the segment conductors, and their arrangement helps to make the generator more compact.



Segment Conductor Type Generator



Conventional Type Generator

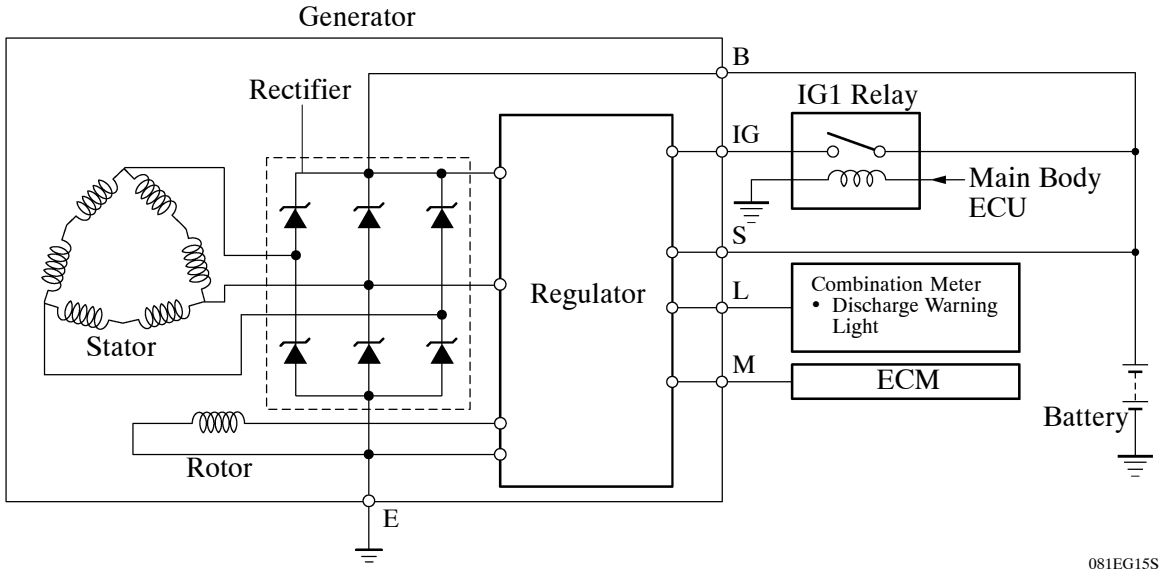


Stator of Segment Conductor Type Generator

▶ Specifications ◀

Type	SE0
Rated Voltage	12V
Output Rated	100 A

▶ Wiring Diagram ◀



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