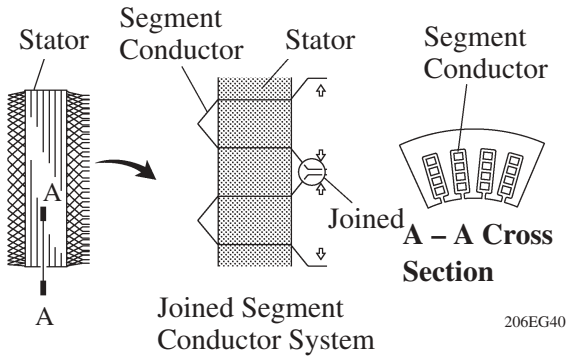
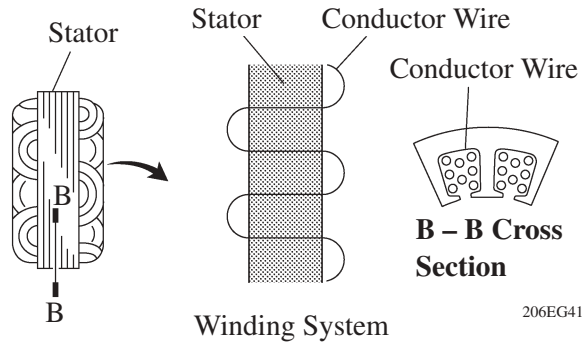
■CHARGING SYSTEM

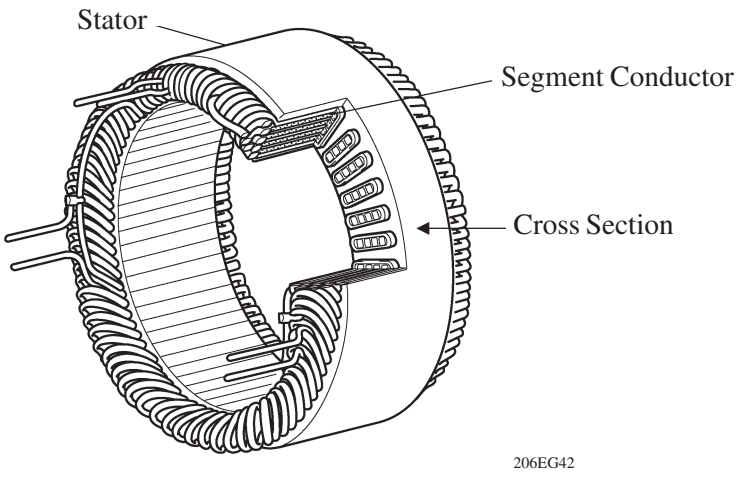
- A compact and lightweight segment conductor type alternator that generates high amperage output in a highly efficient manner is used as standard equipment.
- This alternator has a joined segment conductor system in which multiple segment conductors are welded together to form the stator. Compared to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



Segment Conductor Type Alternator



Conventional Type Alternator

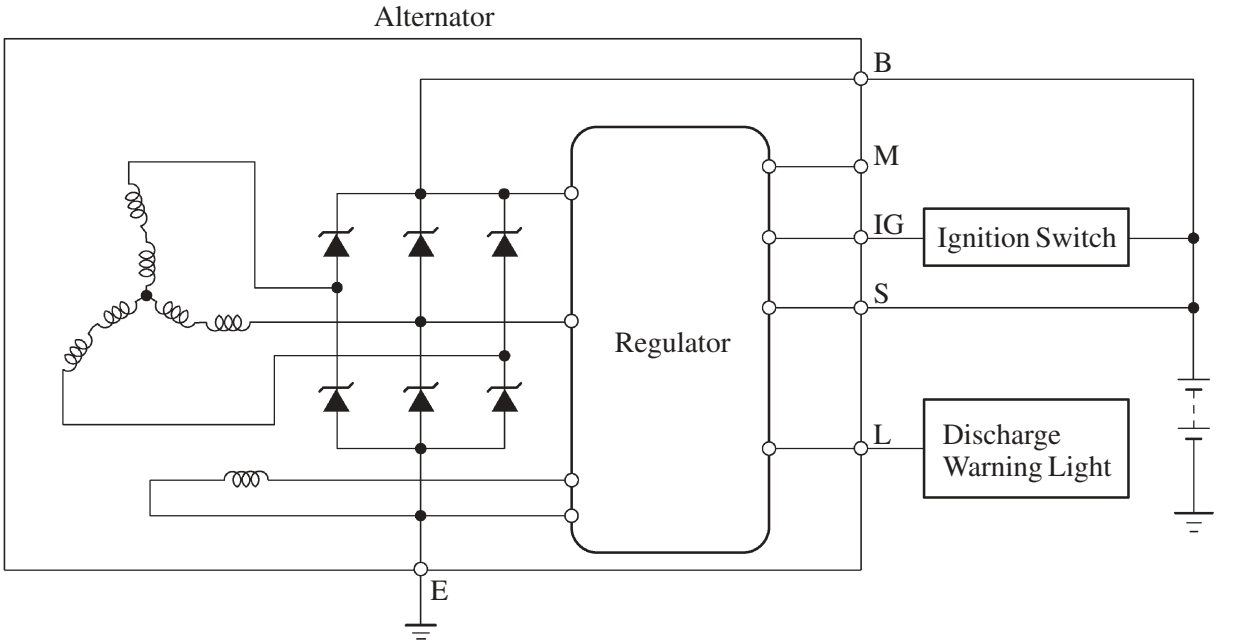


Stator of Segment Conductor Type Alternator

▶ Specifications ◀

Type	SE08
Rated Voltage	12 V
Rated Output	80 A
Initial Output Starting Speed	Max. 1,250 rpm

▶ Wiring Diagram ◀



■STARTING SYSTEM

Conventional planetary reduction type starter is used.

▶ Specifications ◀

Rating Output		0.8 kW
Rating Voltage		12V
Length*1	mm (in.)	154 (6.1)
Weight	g (lb)	2800 (6.2)
Rotating Direction*2		Clockwise

*1: Length from the mounted area to the rear end of the starter.
*2: Viewed from pinion side.