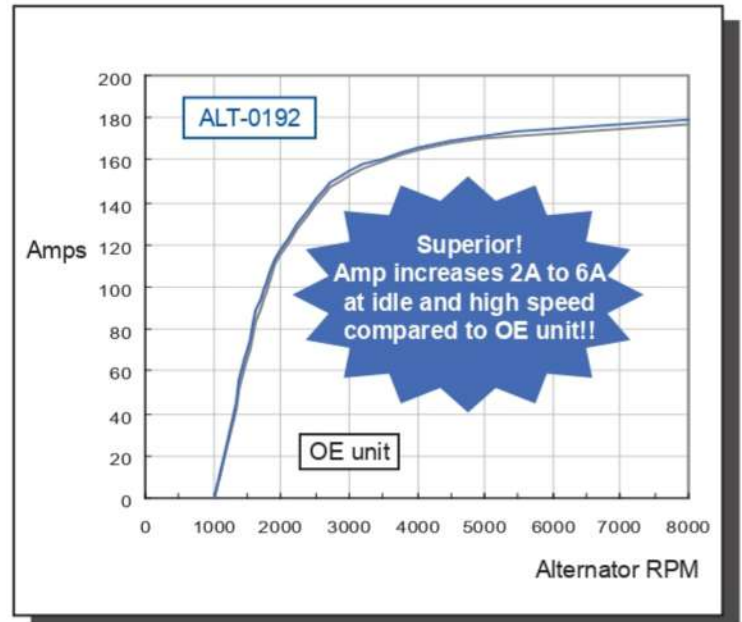


ALT-0192 Performance Comparison

Specifications

- Voltage : 24V
- Operating temperature range: - 40°C - 100°C
- Max. output current (hot): 150A
- Rotation: clockwise (viewing from drive end)
- OEM NO. : 8SC3238VC
- Applications : Cummins, Dachai-Deutz, Xichai-Fawd, Yu-Chai, Songz Auto Air Condition, Deutz-Dalian, Lovol Engines, Yu-Tong, Dongfeng Chaoyang Diesel, Higer King Long, Xiamen King Long Motor, Xiamen Golden Dragon Bus, Foton-AUV Bus, Yutong, Weichai Power



Features and Benefits

- The output amperage at idle and high speed exceeds from 2A to 6A more than OE unit.
- The operating temperature is up to 100°C, and exceeds OE specification (only 85°C).
- The charging indication is provided from the terminal connected to the warning lamp with a 2W mini. at 24V. (The ignition is not able to be connected with B+ and loading.)
- The sealed brush construction is able to prevent dust and sand effectively from the environment.
- The long life sealed bearing is able to serve in the long-time, long-distance, and heavy-duty application.
- The stator and rotor are designated for high insulation and temperature endurance.
- It passes the vibration test and is able to be installed in the critical environment.
- It is exactly interchangeable with OE alternator.