

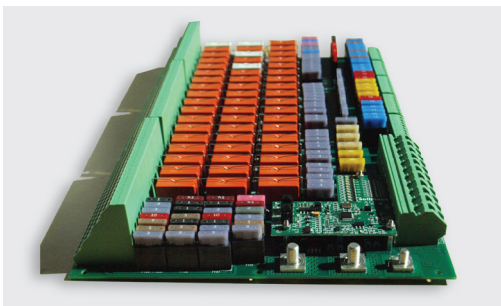
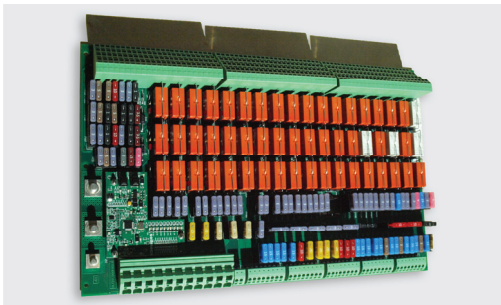
Automotive Board for earthmoving machinery

FRBD1000

The FRBD1000 board is designed for automotive systems in earthmoving machinery. FRBD1000 is a compact fuse and relay box for earthmoving machinery. It distributes the main power supply to the machine subsystem by means of relay and fuses controlled by the main control unit.

FRBD1000 main features are:

- Relays on socket
- Fuse protection ATO standard
- Programmable delay timer relay
- 20 amps power distribution



MAIN STANDARDS COMPLIANCE

- IEC 60068 - DIN 40839 - EN 55011 - ISO 10605 - EN 55025 - EN 61000

ENVIRONMENTAL

- Nominal power supply: 24 Vdc
- Operating temperature -40°C to +85°C

STANDARD CONNECTIVITY

- Terminal box or connectors

FEATURES

- 56 out protected power distribution
- 53 command relays
- 2 delay timer relays