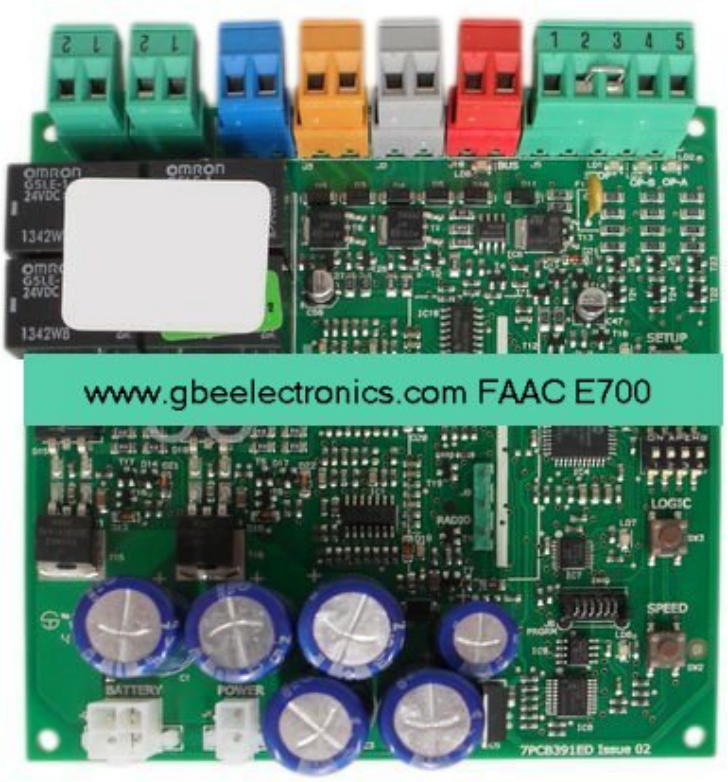
FAAC E700





Automation and Control - Automation Accessories - FAAC E700
Rating: Not Rated Yet
Ask a question about this product

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Description

FAAC E700 Control Board

- **Technical Specification**
- Power supply voltage*2 230Vac (+6% -10%) - 50Hz or 115Vac (+6% -10%) - 60Hz
- Absorbed power 20W Motor max. load 150W x 2
- Accessories max. current (+24V) 100 mA
- BUS Accessories max.current 400 mA
- Operating ambient temperature -20°C - +55°C
- Fuses*2 F1 = self-resetting; F2 = T2A-250V or T4A-120V
- Function logics EP, A
- Work time (time-out) 3 minute (fixed)
- Pause time Varies according to learning (max. 10 min.)
- Terminal board inputs Open A, Open B, Stop, BUS (I/O)
- Connector inputs Power supply, battery module XF 433 or XF 868
- Terminal board outputs Motors, flashing lamp, power supply to accessories, electric lock, service light contact (90 sec fixed)
- Programmable functions Logic (A, EP), Speed (high 4.8°/sec and low 3.7°/sec)
- Learning functions Pause time, leaf 2 delay at closing
- Integrated radio channels type DS, SLH (max 250 channels) LC (max 250 channels - FOR SOME MARKETS ONLY)