

Door Operator Control Board



SPECIFICATIONS:

- Input Voltage (AC1, AC2): 110-125 VAC, 60 Hz
- Coil Voltage (7-7A & 8-8A): 115 VAC
- Field Output Voltage (F1-F2): 160 VDC
- Armature Output Voltage (A1-A2): 0-120 VDC

Provides accurate control of GAL MOD, MOM and MOH Door Operators.

Independent adjustments for six preset speeds ensure smooth door operation.

Adjustable acceleration rate compensates for variations in door weight.

LEDs indicate door open and close modes.

FEATURES:

- Manual door operation with Open & Close push button
- True current limiting - Adjustable pots limit armature current from 0.5-3 Amps
- Regulated control circuit for consistent performance