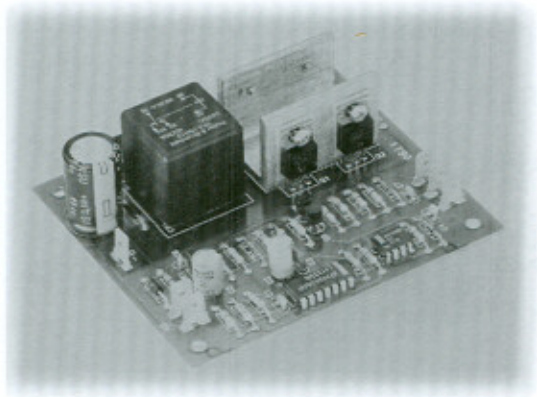


RLVS SERIES



12 VOLT DC INPUT
(RLVS1215)

24 VOLT DC INPUT
(RLVS2415)

MAXIMUM CURRENT
RATING TO 15 AMPS

FACTORY SET CURRENT
LIMIT OF 5 TO 30 AMPS
(20 AMPS STANDARD)

18K HZ CHOPPER FREQUENCY

5K OHM INPUT REFERENCE POT

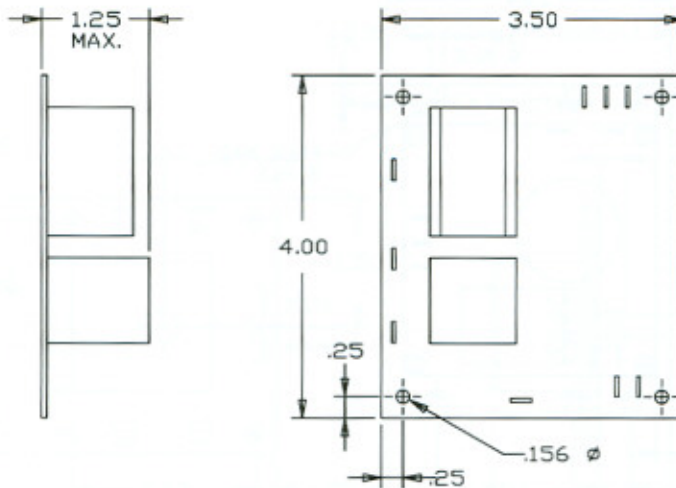
2 SECOND ACCEL/DECEL RAMP
(FACTORY SET)

DESCRIPTION:

The RLVS1215 and RLVS2415 Controllers are specifically designed to control battery powered permanent magnet DC motors and gearmotors operating in a single direction. These controllers offer smooth, silent, and cost effective control of motor speed. The RLVS Series offers the design engineer a full array of features.

FEATURES:

- FET PWM Design
- Current Limiting
- Pot Loss Protection
- Single Direction Operation
- Smooth, Linear Acceleration
- On/Off Control Voltage Switch
- Reverse Battery Polarity Protection
- Custom Designs Available
- Available From Stock, See Page 23



DRAWINGS CAN BE DOWNLOADED FROM OUR WEBSITE

All dimensions in inches