

Lynch Driver with Low Frequency Open Loop PWM

AS9100C & ISO 9001:2008 Certified

LEPSX-34

The LE PS X-34 driver is based on the standard LE PS X driver with the following differences:

- PWM frequency range 20 to 200Hz.
- Solenoid is provided with PWM duty cycle directly proportional to the input signal (no output current control loop) with negative kickback pulse.
- HI and LO parameters represent output PWM in % (1.00 = 100%, 0.50 = 50% etc).
- Cdb is disabled.



All other functionality is the same as the LE PS X.

Several Forms Available



Contact Us For More Information

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