

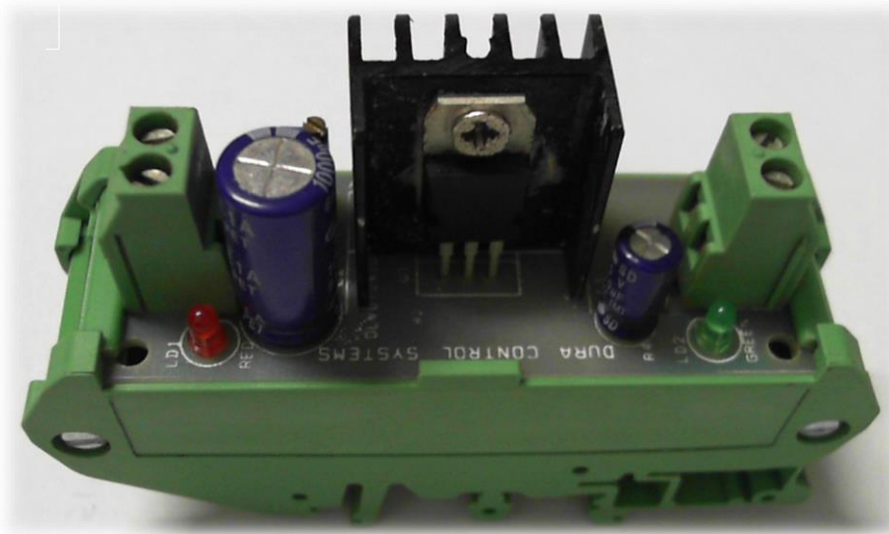
POWER SUPPLY FOR POSITION TRANSDUCER



Dura Control Systems

Introduction :

Our LVDT power supply that provides an excellent combination of performance, versatility, and ease of use. It is designed for optimum operation of DC LVDTs and other DC applications. As the current capability is 1A continuous. The compact design features a DIN standard rail mount, for secure installation in most industrial environments.



Features:

- Reverse Protection to protect circuitry from negative voltages or AC power supplies.
- Onboard potentiometer for adjusting voltage from 1.25V up to within 0.5V of the input voltage. (20V max)
- Heat sink included.
- Suitable for Din Rail Mounting EN50022

Technical Specification:

Input Voltage : 24 VDC

Output Voltage : 1.25V – 10 VDC (Variable)