

The AP9201 power supply is used in motor potentiometer applications as the power source to the AP1231 Servo Amplifier.

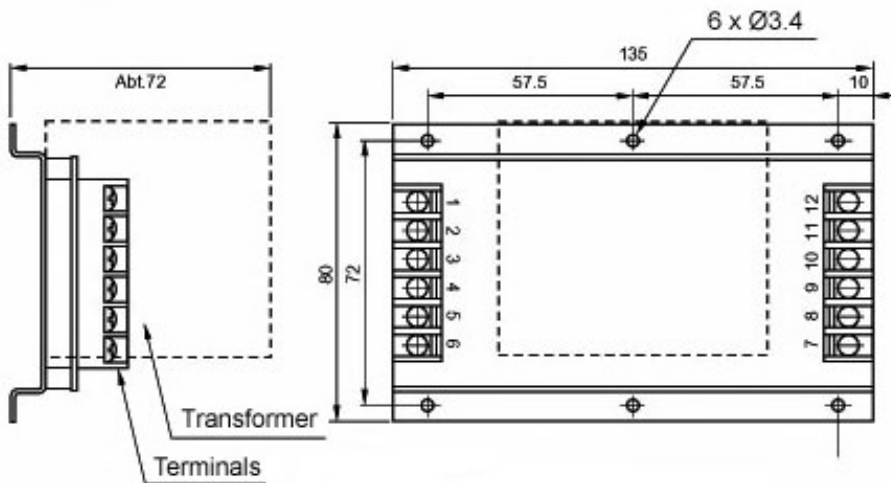


Model AP9201A

Specifications

Input Voltage	110 VAC ±10%
Output Voltage to Servo Amplifier	±12 or 24 VDC
Output Current to Servo Amplifier	700mA
Output Voltage to Potentiometer	±6 VDC
Output Current to Potentiometer	±10mA
Input Voltage	±10V max.
Operating Temperature	0°C to +70°C
Weight	about 1kg

Dimensions (mm)



Terminal Designations

- | | |
|------------|---------------------|
| 1. NC | 7. +12 or 24 VDC |
| 2. 100 VAC | 8. Gnd |
| 3. 110 VAC | 9. -12 VDC or 0 VDC |
| 4. | 10. +6V |
| 5. NC | 11. GND |
| 6. FG | 12. -6V |
- pot. supply
±12V mode
only

Terminal 8 is ONLY used in ±12 VDC mode,
NOT 24 VDC mode

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