

HIGH VOLTAGE PIEZO DRIVER (model B)



Single +24V DC Powered, 0-10V Analog Input High Voltage Amplifier

High Voltage Enable/Disable feature

Screw In Terminal Connectors, No Soldering Needed

Suitable for Capacitive Load like Piezo or Resistive Load

Mounting Slots

Active Cooling

All RoHS Components

WARNING: WARM UP TIME REQUIRED TO ACHIEVE BEST PERFORMANCE

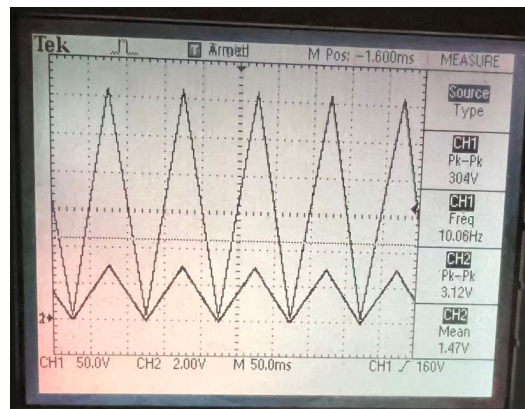
SPECIFICATIONS

Power Supply	+24V
Modulation Input	Analog Input 0-10V, offset adjustable, Max 10Hz
Operating Temperature	-20 – 35 C
Dimensions	55mm x 130mm x 200mm

FEATURES

Bandwidth with resistive load	0-10Hz
Max Load	Within max current load limit, capacitive or resistive

Sample Results:



0.47 uF Capacitive Load with 10Hz Triangle Wave Input after 12 hours of running



PANEL WIRING SPECIFICATIONS

24VDC +24VDC Power Supply, RIGHT PIN +; LEFT PIN return

ENA EN: float or GND
DISABLE: SHORT

CHAS METAL ENCLOSURE, NO INTERNAL CONNECTION

FUSE 5AMP, Consult Factor Before Replace

Quotation on order of large quantity:

Email: smartsensinginternational@gmail.com

Telephone: 978-494-0802 msg