

EU Declaration of Conformity

The manufacturer: PiezoDrive Pty Ltd
1/45 Honeysuckle Drive Newcastle, NSW 2300 Australia

Declare that the product: **PiezoDrive TD250 Piezo Driver**

The TD250 is a six-channel audio frequency, linear amplifier for driving piezoelectric actuators. The maximum output voltage is +/-250 Vpk, and the maximum output current is 0.028 Arms. The TD250 is ideal for driving piezoelectric tube actuators.

Is conformal to the following directives and standards:

2014/30/EU - Electromagnetic compatibility (EMC)

Harmonised Standards:

- EN 61326-1:2013 – Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements.

2014/35/EU - Low voltage (LVD)

Harmonised Standards:

- EN 61010-1:2010/A1:2019/AC:2019-04 - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements

2011/65/EU and 2015/863/EU Restriction of the use of certain hazardous substances (ROHS II and ROHS III)

Harmonised Standards:

- EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

1907/2006 Registration, evaluation, authorisation and restriction of chemicals (REACH)

This declaration of conformity is issued under the sole responsibility of the manufacturer

Newcastle, NSW 2300, Australia
Dec 1, 2025

APPROVED



PiezoDrive Pty Ltd
Quality Control