

ERRATA

300B-Series and 500B-Series User Manuals

The information in this document supersedes information contained in the Model 300B Series Temperature Controller User's Manual (Newport Part No. 90036887, Rev. A) and the Model 500B Series Laser Diode Drivers User's Manual (Newport Part No. 90036888, Rev. B).

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EU Declaration of Conformity

We declare that the accompanying product, identified with the **CE** mark, complies with requirements of the Electromagnetic Compatibility Directive, 2004/108/EC and the Low Voltage Directive 2006/95/EC.

Model Number: Model 325B and 350B Series Temperature Controllers

Year **CE mark affixed: 2004**

Type of Equipment: Electrical equipment for measurement, control and laboratory use

Manufacturer: Newport Corporation

1791 Deere Avenue
Irvine, CA 92606

Standards Applied:

Compliance was demonstrated to the following standards to the extent applicable:

BS EN61326-1: 2006 “Electrical equipment for measurement, control and laboratory use – EMC requirements”

This equipment meets the CISPR 11:2006 Class A Group 1 radiated and conducted emission limits.

IEC 61010-1:2001 second edition “Safety requirements for electrical equipment for measurement, control and laboratory use”



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EU Declaration of Conformity

We declare that the accompanying product, identified with the **CE** mark, complies with requirements of the Electromagnetic Compatibility Directive, 2004/108/EC and the Low Voltage Directive 2006/95/EC.

Model Number: Model 500B Series Laser Diode Drivers

Year **CE mark affixed: 2003**

Type of Equipment: Electrical equipment for measurement, control and laboratory use

Manufacturer: Newport Corporation

1791 Deere Avenue
Irvine, CA 92606

Standards Applied:

Compliance was demonstrated to the following standards to the extent applicable:

BS EN61326-1: 2006 “Electrical equipment for measurement, control and laboratory use – EMC requirements”

This equipment meets the CISPR 11:2006 Class A Group 1 radiated and conducted emission limits.

BS EN 61010-1:2001 “Safety requirements for electrical equipment for measurement, control and laboratory use”



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NOTE

The Model 300B-Series Temperature Controllers and Model 500B-Series Laser Diode Drivers are intended for use in an industrial laboratory environment. Use of these products in other environments, such as residential, may result in electromagnetic compatibility difficulties due to conducted as well as radiated disturbances.

Waste Electrical and Electronic Equipment (WEEE)



Figure 1 WEEE Directive Symbol

This symbol on the product or on its packaging indicates that this product must not be disposed of with regular waste. Instead, it is the user responsibility to dispose of waste equipment according to the local laws. The separate collection and recycling of the waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For information about where the user can drop off the waste equipment for recycling, please contact your local Newport Corporation representative.

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Service Information

This section contains information regarding factory service for the source. The user should not attempt any maintenance or service of the system or optional equipment beyond the procedures outlined in this manual. Any problem that cannot be resolved should be referred to Newport Corporation.

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1. Page 30

Section 4.2, The Model 500B Series rear panel shows the OUTPUT connectors, a REMOTE/LOCAL switch, the photodiode reverse voltage BIAS ADJUST...

2. Page 19

Specifications Table, External Analog Modulation Input Range, -10V and +10V with a span of 10V.