

Declaration of Conformity

In accordance with
European Directive 89/336/EEC as Amended by European Directive 93/68/EEC
"EMC Directive"

Date: 20th May 2003
Certificate Number: Epsilon 03TEST1225
Project Number: ETS0701
Report Number: RETS0701/A/1
Manufacturer: Avtron Manufacturing, Inc.
8901 E. Pleasant Valley Road
Independence
Ohio 123456
USA.

The Manufacturer hereby declares that the product(s):

M56, M67 and M85 Incremental encoder models

Equipment Specification: The full product specifications are listed in reports number RETS0701/A/1

The following Harmonised European Standards have been applied:

BS EN 61000-6-1: 2001 Electromagnetic compatibility Generic standards.
Immunity for residential, commercial and light-industrial environments
BS EN 61000-6-2: 2001 Electromagnetic compatibility Generic standards.
Immunity standard for industrial environments.
BS EN 61000-6-3: 2001 Electromagnetic compatibility Generic standards.
Emission standard for residential, commercial and light-industrial environments
BS EN 61000-6-4: 2001 Electromagnetic compatibility Generic standards.
Emission standard for industrial environments.

This Declaration May Only Be Used In Its Entirety and Without Change

On Behalf of Avtron Manufacturing, Inc



Stephen L D'Henin
Certification Manager
Epsilon Compliance



Annex I is a part of this Declaration of Conformity

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Annex I Declaration of Conformity

The equipment has been assessed and type tested against the relevant harmonised European Standard and has been found to be compliant provided that the following conditions are complied with by the end user:

- a) The electrical supply to the apparatus shall be within the manufacturer's specified limits.
- b) The apparatus shall be installed in and supplied from a power supply that offers suitable protection from voltage surges. This requirement can be negated when the application for which the apparatus is being utilised does not require such protection.