



GENERAL MONITORS

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E C Declaration of Conformity in accordance with EC Directives

We at General Monitors Inc., 26676 Simpatica Circle, Lake Forest, Ca. USA, hereby declare that the equipment described below, both in its basic design and construction, and in the version or versions marketed by us, conforms to the relevant safety and health related requirements of the appropriate EC Directives, only as follows:

- a) Conforms with the protection requirements of Council Directive 89/336/EEC, +wAmd 92/31/68/EEC relating to Electromagnetic Compatibility, by the application of:

A Technical Construction File No. TCF020001B and Competent Body Certificate No. C030115Z1 and Report No. C20823K1. Compatible Electronics, 20621 Pascal Way, Lake Forest, CA 92639

And

- b) Conforms with the protection requirements of IEC 1010-1: 1990 + Amd 1:1992 +Amd 2: 1995 relating to safety by the application of:

A Technical Construction File No. TCF020001B and Competent Body Certificate No. C030115Z1 and Report No. D21125S1. Compatible Electronics, 20621 Pascal Way, Lake Forest, CA 92639

This declaration shall cease to be valid if modifications are made to the equipment without our approval.

PRODUCT: Multi-Channel Controller
MODEL: MC600

It is ensured through internal measures and our ISO9001: 2000 certifications, that series production units conform at all times to the requirements of these current EC Directives and relevant standards.

Responsible Person:

Date: 20 JAN 03

Robert Wek
Chief Operating Officer

The signatory acts on behalf of company management, and with full power of attorney

January 15, 2003

Mr. Tom Michels
General Monitors, Inc.
26776 Simpatica Circle
Lake Forest, California 92630, USA

Reference: Technical Construction File No. TCF020001 Rev. B, Compatible Electronics test report number C20823K1, for General Monitors, Inc.

Mr. Michels,

Having reviewed the above referenced Technical Construction File submitted by you on December 30, 2002. Compatible Electronics' technical opinion is as follows:

The MC600 Multi-Channel Controller, as configured and described in Technical Construction File No. TCF020001 Rev. B, and Compatible Electronics test report number C20823K1, has been fully tested to harmonized standards for emissions and immunity with results contained in the above mentioned report demonstrating compliance with the essential requirements of the EMC Directive 89/336/EEC.

The MC600 has six slots for accommodating three types of signal conditioning cards (4-20 ma, HC, and MOS). The unit was fully tested with 2 of each of these cards installed. By testing this way, it is Compatible Electronics' opinion that the MC600 may be configured with any combination of these cards, and still maintain compliance.

Compatible Electronics agrees with Technical Construction File No. TCF020001.

If you have any questions regarding this matter, please call me at (714) 579-0500

Respectfully,



Scott McCutchan
Lab Manager
Compatible Electronics, Inc.

Compatible Electronics, inc. is a NVLAP accredited laboratory, NVLAP codes 200063-0, 200527-0 and 200528-0, and is validated by NIST as a Conformity Assessment Body (CAB) in accordance with the US-EU MRA to article 10(2) of the EMC directive 89/336/EEC. This Certificate does not represent endorsement by NVLAP, NIST or any agency of the U.S. Government.