



OMRON SCIENTIFIC TECHNOLOGIES INCORPORATED

EC Declaration of Conformity

OMRON Scientific Technologies Incorporated (at 6550 Dumbarton Circle, Fremont, CA 94555-3605, U.S.A.) hereby declares that the following manufactured products listed below conform with the relevant essential protection requirements of the Electromagnetic Compatibility (EMC) Directive (89/336/EWG (EMV), Ref: (89/336/EEC). This Declaration of Conformity is in accordance with EN 45014:1989 (General criteria for suppliers' declaration of conformity).

TS-10 TouchStart Palm Button
TS-20 TouchStart Palm Button

These products have been type-examined using the applicable transposed harmonized European standard:

pr EN 60947-5-2—Low-voltage switch gear and control gear—Part 5: Control circuit devices and switching elements—Section 2: Proximity switches

Signed  Date 7 Aug 2007

Martin D. Krikorian
Quality Director
OMRON Scientific Technologies, Inc.

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OMRON Scientific Technologies, GmbH
Am Garock 8
D-33154 Salzkotten, Germany



NRKH.SA9793 Proximity Switches

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Proximity Switches

[See General Information for Proximity Switches](#)

OMRON SCIENTIFIC TECHNOLOGIES INC
6550 DUMBARTON CIR
FREMONT, CA 94555 USA

SA9793

AC palm buttons, Models+ TS-1, -10.

Electronic sensor , Area Sensor Series AS6000, Model AS60 followed by various suffixes to indicate detection resolution, coverage height and configuration options.

Proximity switch , as-interface module, Model SB-INT-01.

+Complementary Listed to QUKQ.

[Last Updated](#) on 2005-10-19

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QUKQ.SA9793 Press Controls

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Press Controls

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OMRON SCIENTIFIC TECHNOLOGIES INC
6550 DUMBARTON CIR
FREMONT, CA 94555 USA

SA9793

AC palm buttons, Models TS-1, -10 .

DC palm button, Model TS-20 .

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Certificate of Compliance

Certificate Number: LR 700310

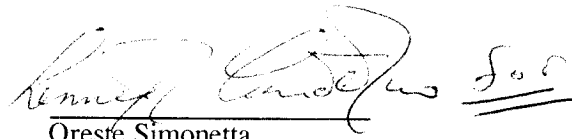
Date Issued: January 5, 2007

Issued To: Omron Scientific Technologies, Inc.
6550 Dumbarton Circle
Fremont, CA 94555-3611

The products listed below are eligible to bear the CSA Mark.

Issued By: Nancy Szabo
Toronto, ON Canada

Signature


Oreste Simonetta
Product Group Manager

PRODUCTS

Class No: 3211 03 INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices

- Palm buttons (switch), Models TS-1, TS-10, TS-20, open type, rating: input 120V, 60Hz, 40mA; output contacts 250V ac, 1A; 90V dc, 1A.

Note: Open type devices are Certified, as components, for use in other Certified equipment where the suitability of the combination is determined by the Canadian Standards Association.

MARKINGS

The CSA Mark, file number 700310; model designation; and any "Cautions" or other information as specified in the Certification Report.

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