

DECLARATION OF CONFORMITY



We declare under our sole responsibility that the following products,

SDC25/26/35/36/R35/R36/RN796/RN748 Digital Controller

to which this declaration relates, are in conformity with the protection requirements of Council Directive: 89/336/EEC as amended by 92/31/EEC and 93/68/EEC on the harmonization of the laws of the Member States relating to Electromagnetic Compatibility, and 73/23/EEC as amended by 93/68/EEC on the harmonization of the law of of the Member States relating to electrical equipment designed for use within certain voltage limits.

The models R35/R36/RN796/RN748 are equal to models SDC35/36, except for the model name and front mask design.

The models covered by this Declaration are listed in, and evidence of conformity is provided by Technical File: K36078 and K36079

The following standards are referenced in the file:

EN 61326-1:A2:2001

Electrical equipment for measurement, control and laboratory use - EMC requirements

EN 61010-1:2001

Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use, Part 1: General Requirements.

The authorized signatory to this declaration and the Responsible Person is identified below.

Yamatake Corporation
12-2 Kawana 1-chome
Fujisawa shi, KANAGAWA
251-8522 JAPAN

Kazuo SHIMIZU

Director of Control Products Headquarters

Issue Date: 24/01 2005

CE Conformity Checklist

Completion of this checklist is a prerequisite to signing the Declaration of Conformity by the "Responsible Person".

The product documented herein is in conformity with the protection requirements of European Council Directives: 89/336/EEC (the EMC Directive) on the harmonization of the laws of the Member States of the EU relating to electromagnetic compatibility, and, as applicable, 73/23/EEC (the Low Voltage Directive) on the harmonization of the laws of the Member States of the EU relating to electrical equipment designed for use within certain voltage limits.

Documents that are not applicable shall be marked N.A. in the NUMBER column, and initialed and dated by the preparing engineer.

PRODUCT:	SDC25/26/35/36/R35/R36/RN796/RN748/SX35 Digital Controller		
MODEL(S):	C25XXXXXXXXXXXXXX, C26TXXXXXXXXXXXXXX, C35TXXXXXXXXXXXXXX, C36TXXXXXXXXXXXXXX R35TXXXXXXXXXXXXXX, R36TXXXXXXXXXXXXXX, RN796XXXXXX, RN748XXXXXX SX35		
DOCUMENT	NUMBER	REV	DATE
89/336/EEC, the Electromagnetic Compatibility Directive (EMC)			
Declaration of Conformity:	K36076	02	
Technical File (TF):	K36078	01	18/02/04
Technical Construction File (TCF):	N.A.		
Supplementary Information:	K36077	00	28/10/03
73/23/EEC, the Low Voltage Directive (LVD)			
Declaration of Conformity:	K36076	02	
Technical File (TF):	K36079	01	18/02/04
Technical Construction File (TCF):	N.A.		
Supplementary Information:	K36077	01	18/02/04
APPROVED	SIGNATURE		
Engineering	<i>Masumi Hidetaniya</i>		24/01/05
Marketing	<i>K. S. Sakumoto</i>		24/01/05
Manufacturing	<i>At. Moguchi</i>		25/01/05
Quality Assurance	<i>Michio Sakai</i>		25/01/05