DECLARATION OF CONFORMITY

We YASKAWA ELECTRIC CORPORATION TOKYO PLANT
480 Kamifujisawa, Irumashi, Saitama 358-8555, JAPAN

declare under our sole responsibility that the product

Product AC Servo Amplifiers "SERVOPACK"

Model SGDM, SGDH Series

to which this declaration relates is in conformity with the following Harmonized standards

EN 55011/1998 A1/1999 A2/2002 Group1 class A EN61000-6-2/2005 EN61000-6-4/2001 IEC61000-4-2/2001 IEC61000-4-3/2002+A1/2002 IEC61000-4-4/A2/2004 IEC61000-4-5/2001 IEC61000-4-6/2001 IEC61000-4-11/2004

following the provisions of EMC Directive (2004/108/EC)

2004/108/EC: COUNCIL DIRECTIVE of 1 Dec 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility

amended by 89/336/EEC, 91/263/EEC, 92/31/EEC, 93/68/EEC.

Signature :

KAZUAK I YOSHI DA

Manager of TOKYO PLANT

Place where signed: TOKYO PLANT JAPAN

Date of issue: 20 May 2008

DECLARATION OF CONFORMITY

We YASKAWA ELECTRIC CORPORATION TOKYO PLANT

480, Kamifujisawa, Iruma, Saitama 358-8555, JAPAN

Hereby declare that the product

Product AC Servo Amplifiers "SERVOPACK"

SGDV-*****A*****

SGDV-OFA01A

Mode | SGDV-****A-0Y*****

Conforms with the essential requirements of the EMC Directive 2004/108/EC, based on the following specifications applied:

EU Harmonized Standards

EN 55011/2007 A2/2007 Group1 class A EN61800-3/2004 category C2

EN61000-6-2/2005

IEC61000-4-2/1995+A1:1998+A2:2000

IEC61000-4-3/2002+A1:2002

IEC61000-4-4/2004

IEC61000-4-5/1995+A1:2000

IEC61000-4-6/2003+A1:2004+A2:2006

IEC61000-4-11/2004

EN61800-3/2004 second environment

and therefore complies with the essential requirements and provisions of the EMC Directive.

The following Notified Body (NB) issued a positive Statement of Opinion

TUV SUD Product Service GmbH Ridlerstrasse 65 80339 Muenchen

Reference to NB statement: $\underline{E609012202}$ 329

YASKAWA ELECTRIC CORPORATION

The plant manager of TOKYO PLANT

Manufacture or his authorized Representative

Place and date of issue name and signature