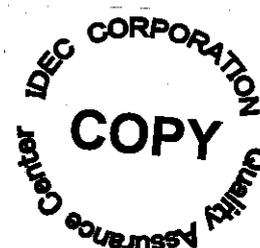


DoC No.	D1B122 D2B145
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DECLARATION OF CONFORMITY

We, IDEC CORPORATION
7-31, Nishimiyahara 1-Chome
Yodogawa-Ku, Osaka 532-8550, Japan



declare under our sole responsibility that the product:

Description: 6mm Interface Relays
Series No.: RV8H Series
Model No.: Details are as per attached sheet

to which this declaration relates is in conformity with the EC Directive on the following standard(s) or other normative document(s). In case of alteration of the product, not agreed upon by us, this declaration will lose its validity.

Applicable EC Directive: EC Directive of Electromagnetic Compatibility (2004/108/EC)
Low Voltage Directive (2006/95/EC)

Applicable Standard(s) : EN 61000-6-2
EN 61000-6-4
EN 60999-1

18 October, 2011 at Osaka, Japan

Ikkan Nishihara
General Manager
Quality Assurance Center



DoC No.	D1B122 D2B145
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18 October, 2011
Page 1 of 1



<u>RV8H Series Type No.</u>	<u>Applicable Relay Type No.</u>	<u>Applicable Socket Type No.</u>
RV8H-L-AD12	RV1H-G-D12 (Coil Rated 12V dc)	SV1H-07L-1
RV8H-L-AD18	RV1H-G-D18 (Coil Rated 18V dc)	SV1H-07L-1
RV8H-L-AD24	RV1H-G-D24 (Coil Rated 24V dc)	SV1H-07L-1
RV8H-L-AD48	RV1H-G-D48 (Coil Rated 48V dc)	SV1H-07L-2
RV8H-L-AD60	RV1H-G-D60 (Coil Rated 60V dc)	SV1H-07L-2
RV8H-L-AD110	RV1H-G-D60 (Coil Rated 60V dc)	SV1H-07L-3
RV8H-L-AD220	RV1H-G-D60 (Coil Rated 60V dc)	SV1H-07L-4
RV8H-L-D6	RV1H-G-D5 (Coil Rated 5V dc)	SV1H-07L-5
RV8H-L-D9	RV1H-G-D9 (Coil Rated 9V dc)	SV1H-07L-5
RV8H-L-D12	RV1H-G-D12 (Coil Rated 12V dc)	SV1H-07L-5
RV8H-L-D18	RV1H-G-D18 (Coil Rated 18V dc)	SV1H-07L-5
RV8H-L-D24	RV1H-G-D24 (Coil Rated 24V dc)	SV1H-07L-5