



DoC No.	D1B136 D2B154
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## DECLARATION OF CONFORMITY

We, IDEC CORPORATION  
6-64, Nishimiyahara 2-chome  
Yodogawa-ku, Osaka 532-0004, Japan

declare under our sole responsibility that the product:

Description: FT1A Controller  
Series Name: SmartAXIS Touch  
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 61131-2

11 March, 2013 at Osaka, Japan

26 September, 2014 (Revised)

  
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Atsushi Matsumoto  
General Manager  
Quality Assurance Center

(Form 2-03-03)

26 September, 2014  
Page 1 of 2

FT1A Touch (Display Models):

- FT1A-M12RA-W Monochrome LCD, DC Power Supply, 8-DC Input, 4-Relay Output, Light Gray Bezel.
- FT1A-M12RA-B Monochrome LCD, DC Power Supply, 8-DC Input, 4-Relay Output, Dark Gray Bezel.
- FT1A-M12RA-S Monochrome LCD, DC Power Supply, 8-DC Input, 4-Relay Output, Silver Bezel.
- FT1A-M14SA-W Monochrome LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(source) Output, 2-Analog output, Light Gray Bezel.
- FT1A-M14SA-B Monochrome LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(source) Output, 2-Analog output Dark Gray Bezel.
- FT1A-M14SA-S Monochrome LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(source) Output, 2-Analog output Silver Bezel.
- FT1A-M14KA-W Monochrome LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(sink) Output, 2-Analog output Light Gray Bezel.
- FT1A-M14KA-B Monochrome LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(sink) Output, 2-Analog output Dark Gray Bezel.
- FT1A-M14KA-S Monochrome LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(sink) Output, 2-Analog output Silver Bezel.

FT1A-C12RA-W	Color LCD, DC Power Supply, 8-DC Input, 4-Relay Output, Light Gray Bezel.
FT1A-C12RA-B	Color LCD, DC Power Supply, 8-DC Input, 4-Relay Output, Dark Gray Bezel.
FT1A-C12RA-S	Color LCD, DC Power Supply, 8-DC Input, 4-Relay Output, Silver Bezel.
FT1A-C14SA-W	Color LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(source) Output, 2-Analog output Light Gray Bezel.
FT1A-C14SA-B	Color LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(source) Output, 2-Analog output Dark Gray Bezel.
FT1A-C14SA-S	Color LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(source) Output, 2-Analog output Silver Bezel.
FT1A-C14KA-W	Color LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(sink) Output, 2-Analog output Light Gray Bezel.
FT1A-C14KA-B	Color LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(sink) Output, 2-Analog output Dark Gray Bezel.
FT1A-C14KA-S	Color LCD, DC Power Supply, 6-DC Input, 2-DC Input or 2-Analog Input, 4-Transistor(sink) Output, 2-Analog output Silver Bezel.

Option Modules for FT1A-M14SA-□, FT1A-M14KA-□, FT1A-C14SA-□ and FT1A-C14KA-□

FC6A-PJ2A	2-Analog Input
FC6A-PJ2CP	2-Analog Input
FC6A-PK2AV	2-Analog Output
FC6A-PK2AW	2-Analog Output