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Doc No.	D1B009
	D2B008
	D5B128

EU Declaration of Conformity

Identification of the Product	Electronic Timer
Name and address of Manufacturer IDEC CORPORATION 2-6-64 Nishimiyahara, Yodogawa-Ku, Osaka 532-0004 Japan	**Name and address of the authorized representative :** IDEC ELEKTROTECHNIK GmbH Heselstuecken 8, 22453 Hamburg, Germany

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration :
Series Name – RTE Series
Model No. – Details are as per attached sheet

The object of the declaration described above is in conformity with the relevant EU harmonizatioɪ legislation :

2014/30/EU	Electromagnetic Compatibility Directive
2014/35/EU	Low Voltage Directive
2011/65/EU	Restriction of the use of certain hazardous substances (RoHS) Directive

Applied Union harmonized legislation and references to the relevant harmonization standards used or references the other technical specifications in relation to which conformity is declared.
EN 61812-1:2011
EN 50581:2012

Where applicable, the notified body

Additional Information :

Signed for and on be half of the above named manufacturer :

Place and date of issue	:	Japan, 20 April, 2016 Japan, 21 July, 2017 (Revised)
Name, function	:	Atsushi Matsumoto, Executive Officer, Quality Assurance Center
Signature	:	*Atsushi Matsumoto*

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20 April, 2016
21 July, 2017 (Revised)
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RTE Series

$$\underset{(1)}{\underline{\text{RTE}}} \quad - \quad \underset{(2)}{\underline{\text{P}}} \quad \underset{(3)}{\underline{\text{1}}} \quad \underset{(4)}{\underline{\text{AF20}}} \quad \underset{(5)}{\underline{\text{-******}}}$$

(1) Series   RTE
(2) Terminal Classification
       P: Pin type (round plug-in type)
       B: Blade type (square plug-in type)
(3) Operation mode Classification (with/without control signal)
       1:       Without control signal contact -A, B, C, D
       2:       With control signal contact -A, B, C, D, E, F
(4) Operation voltage
       AF20:   100 to 240V AC, 50/60Hz
       AD24:   24V AC, 50/60Hz / 24V DC
       D12:   12V DC
(5) Manufacturer Control Number (may be followed)
       ******: Additional letters and/or numbers (may be including hyphens)