

Doc No.

D2B098

D5B144

EU Declaration of Conformity

Identification of the Product

Relays

Name and address of Manufacturer

IDEC CORPORATION
2-6-64 Nishimiyahara, Yodogawa-Ku,
Osaka 532-0004 Japan

Name and address of the authorized representative :

APEM SAS
55, Avenue Edouard Herriot BP1, 82303
Caussade Cedex, France

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

Object of the declaration : Series Name - RJ Series

Model No. – Details are as per attached sheet

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

2014/35/EU

Low Voltage Directive

2011/65/EU and (EU)2015/863

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 61810-1:2015

EN 50581:2012

Where applicable, the notified body

VDE - Prüf- und Zertifizierungsinstitut GmbH
Merianstraße 28, 63069 Offenbach, Germany

Additional Information :

Signed for and on behalf of the above named manufacturer :

Place and date of issue :

Japan, 20 April, 2016

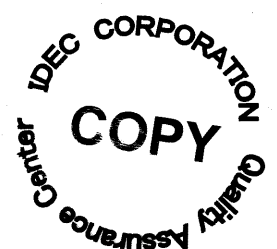
Name, function :

Japan, 20 December, 2019 (Revised)

Masaki Tsuru, General Manager,

Quality Assurance Center

Signature :



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Japan, 20 April, 2016
 1 April, 2018 (Revised)
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Nomenclature

$\frac{RJ}{1} \quad \frac{1}{2} \quad \frac{2}{3} \quad \frac{S}{4} \quad - \quad \frac{C}{5} \quad \frac{LD}{6} \quad \frac{\quad}{7} \quad - \quad \frac{D5}{8}$

1. Series Designation : RJ Series
2. Number of Poles
 1 : One
 2 : Two
3. Contact Type
 Blank : Standard Type
 2 : Bifurcated Type
4. Terminal Type
 S : Soldering and Plug-in type
 V : Printed wiring board type
5. Contact Arrangement
 C : Form C
 A : Form A
6. Additional Functions
 Blank : Without additional function
 D : With a diode against surge voltage of DC coil (normal polarity)
 D1 : With a diode against surge voltage of DC coil (reversed polarity)
 R : With CR Circuit against surge voltage of AC coil
 L : With indicator light
 LD : With indicator light & with a diode against surge voltage of DC coil (normal polarity)
 LD1 : With indicator light & with a diode against surge voltage of DC coil (reversed polarity)
 LR : With indicator light & with CR circuit against surge voltage of AC coil
7. Contact material
 Blank : Standard (AgNi) or Bifurcated (AgNi with AuAg clad)
 H : High contact capacity type (AgSnOInO)
8. Operating Coil Voltages
 DC coil : 5 to 110 V dc : D5 through D100
 AC coil : 12 to 240 V ac : A12 through A240

