



No.235DOC-0061

Doc No.	D1B011
	D2B010
	D5B126

## EU Declaration of Conformity

<b>Identification of the Product</b>	Electronic Timer
<b>Name and address of Manufacturer</b> IDEC CORPORATION 2-6-64 Nishimiyahara, Yodogawa-Ku, Osaka 532-0004 Japan	<b>Name and address of the authorized representative :</b> 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 – GT3 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 :**

2014/30/EU	Electromagnetic Compatibility Directive
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 61812-1:2011  
EN IEC 63000:2018

**Where applicable, the notified body**

**Additional Information :**

**Signed for and on behalf of the above named manufacturer :**

Place and date of issue :	Japan, 20 April, 2016 Japan, 18 November, 2021 (Revised)
Name, function :	Masaki Tsuru, Executive Officer Quality Assurance Center
Signature :	

*Masaki Tsuru*

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**GT3A Series**

GT3A - 1 E AF20 -\*\*\*\*\*  
 (1) (2) (3) (4) (5)

- (1) Series GT3A
- (2) Contact Configuration
  - 1: Delayed SPDT
  - 2: Delayed SPDT plus Instantaneous SPDT
  - 3: Delayed DPDT
  - 4: Delayed DPDT (On Delay, Flicker, Signal On/Off Delay, Signal Off Delay)
  - 5: Delayed DPDT (Interval 0, One Shot Flicker, Signal On/Off Delay, Signal Off Delay)
  - 6: Delayed DPDT (One Shot, One Shot on Delay, One short, Signal On/Off Delay)
- (3) Terminal Arrangement
  - E: 11 Pin (European version)
  - None: 8 Pin (for GT3A-1, -2, -3)  
11 Pin (for GT3A-4, -5, -6)
- (4) Operating Voltage
  - AF20: 100 to 240V AC (50/60Hz)
  - AD12: 12V AC (50/60Hz) / 12V DC
  - 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)

**GT3F Series**

GT3F - 1 E AF20 -\*\*\*\*\*  
 (1) (2) (3) (4) (5)

- (1) Series GT3F
- (2) Contact Configuration
  - 1: Delayed SPDT
  - 2: Delayed DPDT
- (3) Terminal Arrangement
  - None: 8 Pin
  - E: 11 Pin
- (4) Operating Voltage
  - AF20: 100 to 240V AC (50/60Hz)
  - AD24: 24V AC (50/60Hz) / 24V DC
- (5) Manufacturer Control Number (may be followed)  
 \*\*\*\*\*: Additional letters and/or numbers (may be including hyphens)

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### GT3S Series

GT3S - 1 E AF20 -\*\*\*\*\*  
 (1) (2) (3) (4) (5)

- (1) Series GT3S  
 (2) Contact Configuration  
     1: Delayed Star SPST-NO, Delta SPST-NO  
     2: Delayed Star SPST-NO, Delta SPST-NO, Instantaneous SPST-NO, Delayed SPDT  
 (3) Terminal Arrangement  
     None: 8 Pin  
     E: 11 Pin  
 (4) Operating Voltage  
     AF20: 100 to 240V AC (50/60Hz)  
 (5) Manufacturer Control Number (may be followed)  
     \*\*\*\*\*: Additional letters and/or numbers (may be including hyphens)

### GT3W Series

GT3W - A E AF20 -\*\*\*\*\*  
 (1) (2) (3) (4) (5)

- (1) Series GT3W  
 (2) Function Mode  
     A to F: 8 Multi-functions  
 (3) Time Selection of Out-put (1)  
     1 : Multi-Time Range   0.1s-1s,   0.3s-10s,   15s-10min,   0.1s-6s,  
                                   1s-60s,   6s-6min,   1min-60min,   6min-6h  
     3 : Multi-Time Range   0.1s-3s,   3s-3min,   3min-3h,  
                                   0.6s-30s,   36s-30min,   36min-30h ,   6h-300h  
 (4)Time Selection of Out-put (2)  
     1 : Multi-Time Range   0.2s-1s,   0.3s-10s,   15s-10min,   0.1s-6s,  
                                   1s-60s,   6s-6min,   1min-60min,   6min-6h  
     3 : Multi-Time Range   0.2s-3s,   3s-3min,   3min-3h,  
                                   0.6s-30s,   36s-30min,   36min-30h,   6h-300h  
 (5) Terminal Arrangement  
     None: 8 Pin  
     E: 11 Pin  
 (6) Operating Voltage  
     AF20 : 100 to 240V AC (50/60Hz)  
     D12 : 12V DC  
     AD24 : 24V AC (50/60Hz) / 24V DC  
 (7) Manufacturer / Market Control Number (may be followed)  
     \*\*\*\*\*: Additional letters and/or numbers (may be including hyphens)