



No.235DOC-0060-U

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| Doc No. | D1B010U |
|         | D2B009U |
|         | D5B127U |

## UK 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 :**  
APEM COMPONENTS LIMITED.  
Drakes Drive, Long Crendon, Buckinghamshire,  
HP18 9BA, UK

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

**Object of the declaration :** Series Name: GT5Y and GT5P Series  
Model No.: Details are as per attached sheet

**The object of the declaration described above is in conformity with the relevant UK legislation :**  
Electrical Equipment (Safety) Regulations 2016  
Electromagnetic Compatibility Regulations 2016  
The Restriction of the Use of Certain Hazardous Substances in Electrical and  
Electronic Equipment Regulations 2012

**The products conform with the following standards.**

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, 19 October, 2021  
Name, function : Masaki Tsuru, Executive Officer,  
Quality Assurance Center  
Signature :

*Masaki Tsuru*

|         |         |
|---------|---------|
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|         | D2B009U |
|         | D5B127U |

19 October 2021

Page 1 of 1

**GT5Y Series**

|             |   |          |          |          |          |             |               |
|-------------|---|----------|----------|----------|----------|-------------|---------------|
| <u>GT5Y</u> | - | <u>4</u> | <u>S</u> | <u>N</u> | <u>1</u> | <u>A100</u> | <u>-*****</u> |
| (1)         |   | (2)      | (3)      | (4)      | (5)      | (6)         | (7)           |

- (1) Series GT5Y
- (2) Contact Configuration  
 2: DPDT, 8 Terminals  
 4: DPDT, 14 Terminals
- (3) Terminal Configuration  
 S: Soldering and Plug-In Type  
 P: Printed Wiring Board Type
- (4) Function Mode  
 N: On Delay Mode  
 or Multi model (On Delay/ Interval ON/ Flicker/ Flicker ON)  
 V: Interval On Mode  
 F: Flicker Mode
- (5) Time Range  
 1: Selectable Time Range 1s/10s/1min/10min  
 3: Selectable Time Range 3s/30s/3min/30min  
 6: Selectable Time Range 6s/60s/6min/60min
- (6) Operating Voltage  
 A24: 24V AC  
 A100: 100 to 120V AC  
 A200: 200 to 240V AC  
 D12: 12V DC  
 D24: 24V DC  
 D100: 100V DC  
 D110: 110V DC
- (7) Manufacturer Control Number (may be followed)  
 \*\*\*\*\*: Additional letters and/or numbers (may be including hyphens)

**GT5P Series**

|             |   |          |           |             |               |
|-------------|---|----------|-----------|-------------|---------------|
| <u>GT5P</u> | - | <u>N</u> | <u>1S</u> | <u>A100</u> | <u>-*****</u> |
| (1)         |   | (2)      | (3)       | (4)         | (5)           |

- (1) Series GT5P
- (2) Function Model  
 N: On Delay model  
 F: Flicker model  
 P: One shot model
- (3) Time Range  
 1S: 01s-1s  
 3S: 01s-3s  
 6S: 0.1s-6s  
 10S: 0.2s-10s  
 30S: 0.5s-30s  
 60S: 1s-60s  
 3M: 3s-3min  
 6M: 6s-6min  
 10M: 10s-10min
- (4) Operating Voltage  
 A100: 100 to 120V AC  
 A200: 200 to 240V AC  
 D12: 12V DC  
 AD24: 24V AC / DC
- (5) Manufacturer Control Number (may be followed)  
 \*\*\*\*\*: Additional letters and/or numbers (may be including hyphens)