



No.235DOC-0061-U

Doc No.	D1B011U
	D2B010U
	D5B126U

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: GT3 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

Doc No.	D1B011U D2B010U D5B126U
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19 October, 2021

Page 1 of 2

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)

Doc No.	D1B011U D2B010U D5B126U
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19 October, 2021

Page 2 of 2

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, 1s-60s,	0.3s-10s, 6s-6min,	15s-10min, 1min-60min,	0.1s-6s, 6min-6h
3 :	Multi-Time Range	0.1s-3s, 0.6s-30s,	3s-3min, 36s-30min,	3min-3h, 36min-30h ,	6h-300h

(4)Time Selection of Out-put (2)

1 :	Multi-Time Range	0.2s-1s, 1s-60s,	0.3s-10s, 6s-6min,	15s-10min, 1min-60min,	0.1s-6s, 6min-6h
3 :	Multi-Time Range	0.2s-3s, 0.6s-30s,	3s-3min, 36s-30min,	3min-3h, 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)