



Doc No.

235DOC-0098U

UK Declaration of Conformity

Identification of the Product : Three Position Enabling Switch

Name and address of Manufacturer

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

Name and address of the authorized representative and authorized to compile the technical file:

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: HE6B Series

Model No.: Details are as per attached sheet

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

S.I. 2016 No.1101

Electrical Equipment (Safety) Regulations 2016

S.I. 2008 No.1597

Supply of Machinery (Safety) Regulations 2008(Note)

S.I. 2012 No.3032

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

The products conform with the following standards.

EN 60947-5-8:2006

DIN EN ISO 12100-1: 2011-03(Note)

DIN EN ISO 13849-1:2016-06 (Note)

DIN EN ISO 13849-2:2013-02 (Note)

EN IEC 63000:2018

Where applicable, the approved body

Additional Information :

Note: Based on the evaluation results of the items quoted by the GS-ET standard.

Signed for and on behalf of the above named manufacturer :

Place and date of issue :

Japan, January 21, 2022

Name, function :

Japan, July 6, 2022 (Revised)

Masaki Tsuru, Executive Officer,
Quality Assurance Center

Signature :

Masaki Tsuru



Doc No.	235DOC-0098U
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January 21, 2022
July 6, 2022 (Revised)
Page 1 of 1

HE6B Series

HE6B - M2 00 U Y -PN10 -*****
(1) (2) (3) (4) (5) (6) (7) (8) (9)

- (1) Series HE6B
- (2) Number of Contacts of 3 position switch
M2: 2 contacts
- (3) Number of contacts of release monitor switch and push monitor switch

	Release Monitor Switch	Push Monitor Switch
00:	None	None
01:	None	1 contact
10:	1 contact	None
11:	1 contact	1 contact
02:	None	2 contacts
20:	2 contacts	None
- (4) Terminal
Blank: Solder terminal type or other (3 position switch and monitor switch)
U: Solder terminal type or other (3 position switch) and
Pin terminal type for PCB (monitor switch)
- (5) Flange Type
Blank: Standard type
S: Short flange type
- (6) Temperature
Blank: Standard type
H: High Temperature type
- (7) Rubber boot material and color
Blank: Without rubber boot
Y: Silicon, Yellow
B: Silicon, Black
N1: NBR/PVC Polyblend, Gray
- (8) Package Quantity
None: 1
PN10: 10
- (9) Additional Letters and/or Numbers (may be followed)
*****: Manufacturer Control No.