UK DECLARATION OF CONFORMITY

1. Product Models/Products:
   - Relay G7L Series with Socket P7LF-06 Series
   - Relay G7L suffix "-T" or "-B" Series

2. Name and address of the manufacturer:
   OMRON Corporation
   Shiokoji Horikawa Shimogyo-Ku, Kyoto, 600-8530 Japan

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

4. Objects of the declaration:
   - G7L Series, Relay
   - P7LF-06 Series, Socket
   - G7L suffix "-T" or "-B" Series, Relay

5. The objects of the declaration described above are in conformity with the relevant UK statutory requirements:
   - 2016 No. 1101 Electrical Equipment (Safety) Regulations 2016
   - 2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

<table>
<thead>
<tr>
<th>Electrical Equipment (Safety) Regulations 2016</th>
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<tbody>
<tr>
<td>-EN 61810-1:2015, Relay</td>
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<tr>
<td>-EN 61984:2009, Socket</td>
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<table>
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<tr>
<th>RoHS Regulations</th>
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<td>-EN IEC 63000:2018</td>
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Signed and on behalf of: OMRON Corporation
Place and date of issue: Kyoto, Japan

Signature: Satoshi Hosoi
Name: Satoshi Hosoi
Function: Electronic & Mechanical Components Company
          Diversified Produc Division
          Manager

(FEMCQE21G889_A) 1/2
Additional information

Nomenclature:

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<th>G7L</th>
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<th>T</th>
<th>UB</th>
<th>J</th>
<th>ASI</th>
<th>QSK1</th>
<th>QSK2</th>
<th>T130</th>
<th>QSK3</th>
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<td>I</td>
<td>II</td>
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I. Basic Series

II. Contact Arrangement
   1A - One pole, one NO contact
   2A - Two poles, two NO contacts

III. Terminal Construction
   T - Tab terminal
   B - Screw terminal

IV. Mounting
   Blank - "E" mountiong bracket(optional)
   UB - Mounting bracket on cover

V. Test Button construction
   Blank - Standard construction
   J - With Test button

VI. Contact Material
   Blank - AgSnIn
   ASI - AgSnIn

VII. Optional Suffix 1
   Blank - Standard
   QSK1 - Maybe followed by additional letter(s) and/or number(s) for sales purpose only (Does not affect construction)

VIII. Optional Suffix 2
   Blank - Standard
   QSK2 - Maybe followed by additional letter(s) and/or number(s) for sales purpose only (Does not affect construction)

IX. Coil insulation system
   Blank - Class 130 Insulation
   CB - Class 130 Insulation
   T130 - Class 130 Insulation

X. Optional Suffix 3
   Blank - Standard
   QSK3 - Maybe followed by additional letter(s) and/or number(s) for sales purpose only (Does not affect construction)