



Certificate Number:  
708-00003



## UK Declaration of Conformity (DoC)

MANUFACTURER - COMPANY NAME, FULL POSTAL ADDRESS (INCLUDE COUNTRY OF ORIGIN AS THE ADDRESS): Tyco Electronics Austria GmbH Schrackstraße 1, 3830 Waidhofen/Thaya Austria
If applicable, AUTHORIZED REPRESENTATIVE – NAME, COMPANY NAME, FULL POSTAL ADDRESS (INCLUDE MANDATE FROM MANUFACTURER NAMING THE AUTHORIZED REPRESENTATIVE): Dipl. Ing. Christian Kröpfl TE Connectivity UK Ltd. Faraday Rd Swindon SN3 5HH United Kingdom

Declare, under our sole responsibility, that the product(s):

**Certificate Number:**  
**708-00003**

**Product description:**

Relay Sockets (PT-Series):

PT 78 740 or RSS 214  
PT 78 N40 or RSS 214  
PT 78 741 or RSS 214  
PT 78 720 or RSS 208  
PT 78 N20 or RSS 208  
PT 78 730 or RSS 211  
PT 78 722 or RSS 208  
PT 78 742 or RSS 214  
PT78720X  
PT 78 72P  
PT 78 74P

Electromechanical elementary relays (PT-Series):

PT followed by  
2, 3, 5 followed by  
2, 3, 4, 7, 8, 9 followed by  
0, 2, A, C followed by  
006, 012, 021, 024, 048, 060, 110, 125, 220, 506, 512,  
524, 548, 560, 600, 615, 627, 700, 730  
L06, L12, L21, L24, L48, L60, M10, M25, N20, R06,  
R12, R24, R48, R60, S00, S15, S27, T00, T30  
A06, A12, A21, A24, A48, A60, B10, B25, C20, F06,  
F12, F24, F48, F60, G00, G15, G27, H00, H30,  
0A6, 0B2, 0C1, 0C4, 0E8, 0G0, 1B0, 1C5, 2C0, 0L6,  
0M2, 0N1, 0N4, 0Q8, 0S0, 1M0, 1N5, 2N0,  
LA6, LB2, LC1, LC4, LE8, LG0, MB0, MC5, NC0, AA6,  
AB2, AC1, AC4, AE8, AG0, BB0, BC5, CC0,  
LL6, LM2, LN1, LN4, LQ8, LS0, MM0, MN5, NN0, AL6,  
AM2, AN1, AN4, AQ8, AS0, BM0, BN5, BN0

to which this Declaration of Conformity relates, in the form as delivered, are in conformity with relevant statutory requirements:

Applicable	Statutory Instruments (SI)	Page	Revision
<input checked="" type="checkbox"/>	SI 2016 No.1101 Electrical Equipment (Safety) Regulations 2016	2	1
	Technical Documentation	3-5	1

SIGNED BY OR ON BEHALF OF THE MANUFACTURER AS AUTHORISED REPRESENTATIVE:

Dipl.-Ing. Christian Kröpfl  
NAME and SIGNATURE

Sr Mgr R&D/Product DVL Engineering  
TITLE

2022-04-19  
DATE

The declaration certifies the conformity to the specified directives but contains no assurance of properties. The safety documentation accompanying the product shall be considered in detail.



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## UK Declaration of Conformity (DoC)

We, the undersigned, declare under our sole responsibility that the product to which this declaration relates is in conformity with essential and other relevant requirements given below.

PRIMARY STATUTORY INSTRUMENT CONFORMANCE THAT IS BEING DECLARED

**SI 2016 No.1101 - Electrical Equipment (Safety) Regulations 2016**

MANUFACTURER OR AUTHORIZED REPRESENTATIVE -  
COMPANY NAME, FULL POSTAL ADDRESS (INCLUDE COUNTRY OF ORIGIN AS THE ADDRESS):

Tyco Electronics Austria GmbH  
Schrackstraße 1  
3830 Waidhofen/Thaya  
Austria

PRODUCT NAME OR DESCRIPTION OF PRODUCT:

Relay Sockets (PT-Series):

Electromechanical elementary relays  
(PT-Series):

TRADE NAME, TYPE OR MODEL:

See "Product description" on cover page

REGULATIONS AND STANDARDS BEING DECLARED AS CONFORMING, POSSIBLY DECLARED AS ESSENTIAL BY THE STATUTORY INSTRUMENT:

**SI 2016 No.1101: Electrical Equipment (Safety) Regulations 2016**

**Relay Sockets:**

**IEC 60999 - 1:1999, BS EN 60999-1 (VDE 0609-1):2002 [Reference from DIN EN 61984 (VDE 0627) : 2009 – 11]  
ZVEI Classifying electromechanical elementary relays according IEC / BS EN 61810-1 Clause 2.2 (->Elementary relays mounted on sockets intended for direct mounting in an installation e.g. with screws terminals,...)**

**Electromechanical elementary relays** are tested in combination with the corresponding Relay Sockets:

**DIN EN 61810 - 1 (VDE 0435 Part 201) : 2015 – 10**

**ZVEI Classifying electromechanical elementary relays according IEC/ BS EN 61810-1 Clause 2.2 (->Elementary relays mounted on sockets intended for direct mounting in an installation e.g. with screw terminals,...)**

*CE marking will only be marked on the Socket due to the requirements of LVD*

**DIN EN 60947 – 1 (VDE 0660 Part 1) : 2015 – 10 Clause 7.2.3.3, 7.2.3.4, Tables 12A, 13 and 15**

**DIN EN 60947 – 5 – 1 (VDE 0660 Part 200) : 2018 – 04 Clause 8.3.3.5.2, 8.3.3.5.3 and 8.3.3.5.5b**

**EN IEC 60947 – 4 – 1 (VDE 0660 Part 102) : 2020 – 06 Clause 7.2.4**

The combination of Relay and Socket is marked with UKCA on Socket only.

TECHNICAL FILE HELD BY:

Tyco Electronics Austria GmbH

PLACE AND DATE OF  
ISSUE OF THIS DoC:

PLACE: Tyco Electronics Austria GmbH  
Schrackstraße 1, 3830 Waidhofen/Thaya

DATE: 2022-04-19