



EU Declaration of Conformity (DoC)

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

Certificate Number:
WHF0007

PRIMARY DIRECTIVE CONFORMANCE THAT IS BEING DECLARED:
Directive 2014/35/EU

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 (MT-Series)

Electromechanical elementary relays (MT-Series)

Special types (MT Series)

TRADE NAME, TYPE OR MODEL:

MT 78 750 or R11X
MT 78 755 or R8
MT 78 760 or R11

MT followed by
2, 3, 7, 8 followed by
0, 1, 2, 3, 5, B followed by
0, 1, 3, 4, 5, 6, 8, 9
A, B, C, D, G, H, J, K,

L, M, N, P, Q, R, S, T followed by

DC coils: 006, 012, 020, 022, 024, 036, 040, 042, 048, 060, 072, 080,
110, 125, 140, 220, 250,
0A6, 0B2, 0C0, 0C2, 0C4, 0D6, 0E0, 0E2, 0E8, 0G0, 0H2,
0J0, 1B0, 1C5, 1E0, 1C0, 2F0

AC coils: 006, 012, 024, 036, 048, 060, 110, 115, 120, 127, 220, 230,
240, 380, 400

MT900004, MT900005, MT900164, MT900165, MT900166,
MT900167, MT900180, MT900304, MT900617, MT900619,
MT900620, MT900622

DIRECTIVES AND STANDARDS BEING DECLARED AS CONFORMING, POSSIBLY DECLARED AS ESSENTIAL BY THE PRIMARY DIRECTIVE:

Relay Sockets:

IEC 60999 - 1:1999, EN 60999-1 (VDE 0609-1):2002 [Reference from DIN EN 61984 (VDE 0627) : 2009 – 11]

ZVEI Classifying electromechanical elementary relays according IEC/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/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


Single contact postal address is, if not others specified, the address from the manufacturer.



TECHNICAL FILE HELD BY: Mario Rieder

PLACE AND DATE OF ISSUE OF THIS DoC: PLACE: Waidhofen/Thaya DATE: 2018-04-19

SIGNED BY OR ON BEHALF OF THE MANUFACTURER:

	Sr Mgr R&D/Product Dvl Engineering & TE Global Product approvals	<u>20.06.2018</u>
SIGNATURE	TITLE	DATE
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