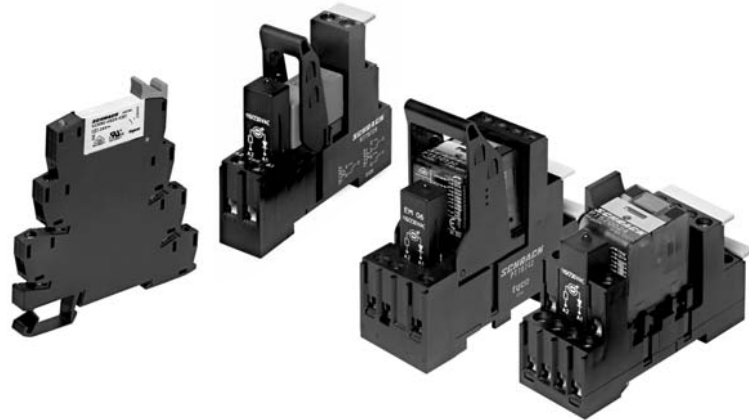


Relay Packages (page 1/1)

Declaration of Conformity

The Relay Packages - sets of a relay, DIN-rail socket and respective retaining clip - are compliant to the Directive 2002 / 95 / EC, Restriction of Hazardous Substances, 'RoHS-Directive'

The following products/part numbers are compliant to the DIRECTIVE 2002/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 January 2003 (RoHS) on the restriction of the use of certain hazardous substances in electrical and electronic equipment. The parts do not exceed the maximum concentrations of 0.1% by weight in homogenous materials for lead, hex chrome, mercury, PBB, PBDE, and 0.01% for cadmium, as defined in RoHS Directive.



Please refer to table below for compliant versions.!

Materials ¹⁾

Pb - Lead	none ²⁾ as per production code indicated in brackets see details under 'lead-free conversion' below
Cd - Cadmium	none ²⁾
Hg - Mercury	none ²⁾
Cr6 - Hexavalent Chromium	none ²⁾
PBB - Polybrominated Biphenyls	none ²⁾
PBDE - Polybrominated Diphenylethers	none ²⁾

¹⁾ Materials as restricted by the Directive 2002 / 95 / EC, 'RoHS Directive' and the Directive 2000 / 35 / EC, 'ELV-Directive'

²⁾ The parts do not exceed the maximum concentrations of 0.1% by weight in homogenous materials for lead, hex chrome, mercury, PBB, PBDE, and 0.01% for cadmium, as defined in the RoHS Directive.

Lead-free conversion

With the conversion to lead-free solder for internal solder points, these products have been converted by the date code indicated in brackets (see product marking on the product, e.g. production code 0535 refers to week 35 2005)

Please note that for logistics reasons deliveries with products produced prior to this production code is possible

List of RoHS compliant types ⁴⁾

MT2P3012 (0535)	PT2S7TD0 (0535)	PT5S7RC4 (0535)	RT3A4T30 (0611)	RT4P4T30 (0611)	ST3P3TP0 (0535)
MT2P3024 (0535)	PT2S8LC4 (0535)	PT5S7SB5 (0535)	RT3S4LC4 (0535)	RT4R4L24 (0611)	ST4P2LC4 (0535)
MT2P8024 (0535)	PT2S8SB5 (0535)	PT5S7TD0 (0535)	RT3S4R24 (0535)	RT4R4R24 (0611)	ST4P3LB2 (0535)
MT2P8115 (0535)	PT3S7LB2 (0535)	PT5S8LB2 (0535)	RT3S4S15 (0535)	RT4R4S15 (0611)	ST4P3LC4 (0535)
MT2P8230 (0535)	PT3S7LC4 (0535)	PT5S8LC4 (0535)	RT3S4T30 (0535)	RT4R4T30 (0611)	ST4P3SM5 (0535)
MT3P3012 (0535)	PT3S7RC4 (0535)	PT5S8RC4 (0535)	RT3S5LC4 (0535)	RT4S4LB2 (0535)	ST4P3TP0 (0535)
MT3P3024 (0535)	PT3S7SB5 (0535)	PT5S8SB5 (0535)	RT3S5R24 (0535)	RT4S4LC4 (0535)	XT3S4LC4
MT3P8024 (0535)	PT3S7TD0 (0535)	PT5S8TD0 (0535)	RT3S5T30 (0535)	RT4S4R24 (0535)	XT3S4R24
MT3P8115 (0535)	PT5L7LB2 (0535)	RT1P4L24 (0611)	RT3SKLC4 (0535)	RT4S4S15 (0535)	XT3S4S15
MT3P8230 (0535)	PT5L7LC4 (0535)	RT1P4R24 (0611)	RT3SLLC4 (0535)	RT4S4T30 (0535)	XT3S4T30
PT2L7LB2 (0535)	PT5L7RC4 (0535)	RT1P4S15 (0611)	RT3W4L24 (0611)	RT4S5LC4 (0535)	XT4S4LC4
PT2L7LC4 (0535)	PT5L7SB5 (0535)	RT1P4T30 (0611)	RT3W4T30 (0611)	RT4S5R24 (0535)	XT4S4R24
PT2L7RC4 (0535)	PT5L7TD0 (0535)	RT1R4L24 (0611)	RT4A4L24 (0611)	RT4S5T30 (0535)	XT4S4S15
PT2L7SB5 (0535)	PT5L8LB2 (0535)	RT1R4R24 (0611)	RT4A4R24 (0611)	RT4W4L24 (0611)	XT4S4T30
PT2L7TD0 (0535)	PT5L8LC4 (0535)	RT1R4S15 (0611)	RT4A4S15 (0611)	RT4W4T30 (0611)	
PT2S7LB2 (0535)	PT5L8RC4 (0535)	RT1R4T30 (0611)	RT4A4T30 (0611)	ST3P2LC4 (0535)	
PT2S7LC4 (0535)	PT5L8TD0 (0535)	RT3A4L24 (0611)	RT4P4L24 (0611)	ST3P3LB2 (0535)	
PT2S7RC4 (0535)	PT5S7LB2 (0535)	RT3A4R24 (0611)	RT4P4R24 (0612)	ST3P3LC4 (0535)	
PT2S7SB5 (0535)	PT5S7LC4 (0535)	RT3A4S15 (0611)	RT4P4S15 (0611)	ST3P3SM5 (0535)	

⁴⁾ Products listed in this list are compliant with the RoHS Directive as per product date code indicated in brackets; no date code indicates that the product has always been RoHS compliant. For types not on the list, please contact our application support for RoHS-compliant replacement types.

This information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information provided by our suppliers. This information is subject to change. This information does not in any way modify existing purchase specifications or existing contractual or other agreement terms between Tyco Electronics Corporation (or its affiliated companies) and its customers.

This statement covers this product range with production date code 0535 (see above) as supplied by Tyco Electronics. Since conditions of use are outside our control, Tyco Electronics makes no warranties, express or implied, and assumes no liability in connection with any use of this information.