

Feed-through terminal block - UT 4-MTD-R/CVC 690/ SET - 2901667

The voltage transducer set makes it possible to insert the electronic motor management module (EMM 3-.../500AC-IFS) in 690 V mains.

We herewith declare the compliance of this product with the Chinese marking requirements set forth in the "Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products" (Order No. 32 of the MTTT, etc.) and SJ/T 11364-2014 marking for the restriction of the use of hazardous substances in electrical and electronic product.

This product can be recycled and used safely during its environmentally friendly use period of 50 years.

This article will be sold as a component only for manufacturing. According to the Electronic Industry Standard SJ/T 11364-2014 it need not to be marked with Environmentally Friendly Use Period (EFUP) label.

This product should be recycled after its environmental protection use period has expired because it may contain substances or elements as shown in the following table:

Part Name	Hazardous Substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Connectors	X	O	O	O	X	X

This table is prepared in accordance with the provisions of SJ/T 11364.

O: Indicates that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572

X: Indicates that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572

The table shows where these substances may be found in this Electrical and Electronic Product.

Declaration of compliance with China RoHS – Components



The information on substances corresponds to our present knowledge as well as the status of legislation mentioned in this declaration on the date of issue. In this respect we specifically take the statements and indications of our suppliers and service providers as a basis.

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