



XPTQ2.E210998 Transformers, General Purpose - Component

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TOYOZUMI DENGENKIKI CO LTD
4-16-1 KOISHIKAWA
BUNKYO-KU, TOKYO 112-0002 JAPAN

E210998

General purpose transformers, Model UE Series followed by A, B, C, E, F, K or L, followed by a code number from -0020 to -1039 indicating rating power (VA), followed by a code number from -001 to -091 indicating input voltage, followed by a code number from 001 to 048 indicating output voltage, followed by a code number from -03 to -12 indicating secondary output current with additional suffix letter indicating optional features.

Model 4S680 followed by a -126 or -127.

Type UET.

Model IDES110300.

Marking: Company name or file number "E210998" and model or type designation.

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The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.

USE

This category covers compound filled, exposed core and open core, coil, general purpose and industrial control transformers rated 600 V or less. Step-up, step-down, insulated and autotransformer types, as well as air-cooled reactors, are also included.

CONDITIONS OF ACCEPTABILITY

Consideration is to be given to the Conditions of Acceptability specified in the individual Reports when these components are employed in the end-use equipment.

RELATED PRODUCTS

Transformers of the air cooled, dry, ventilated or nonventilated type are covered under Power and General Purpose Transformers, Dry Type ([XQNX2](#)).

Reactors used for dimming, motor-starting autotransformers and variable voltage autotransformers are covered under Power Circuit and Motor-mounted Apparatus ([NMTR2](#)).

Voltage regulators are covered under Power Supplies, General Purpose ([QQFU2](#)).

Transformers for use in isolated power systems are covered under Isolating Transformers ([KEYQ2](#)).

Insulating systems for use in transformers are covered under System Components, Electrical Insulation ([OBJS2](#)).

Ballasts for mercury lamps and fluorescent lamps are covered under HID Ballasts ([FLCR2](#)) and Fluorescent Ballasts ([FKVS2](#)), respectively.

Swimming pool transformers are covered under Swimming Pool and Spa Transformers ([WDGV2](#)).

Class 2 and Class 3 transformers are covered under Transformers, Class 2 and Class 3 ([XOKV2](#)).

REQUIREMENTS

The basic standard used to investigate products in this category is [ANSI/UL 506](#), "Specialty Transformers," or [ANSI/UL 5085-1](#), "Low Voltage Transformers - Part 1: General Requirements," and [ANSI/UL 5085-2](#), "Low Voltage Transformers - Part 2: General Purpose Transformers."

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