

Title: T5-600/T5-1000 Supplement Issue: 3
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Change #1

Under the **Warning** add the following:

- **If this product is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.**

Under **Measuring Voltage (V)**, replace the **DC voltage & AC Voltage** with the following:

T5-600: 600V maximum, dc and ac (45 Hz to 66 Hz)
CAT III, Pollution Degree 2.

T5-1000: 1000V maximum, dc or ac (45 Hz to 66 Hz)
CAT III 1000V, Pollution Degree 2.

Under **Specifications**, make the following changes:

Replace the **Maximum Voltage Between any Terminal and Earth Ground** specifications with the following:

T5-600: 600V rms CAT III

T5-1000: 1000V rms CAT III

Replace the **Safety** specifications with the following:

Complies with ANSI/ISA-S82.01-94, UL3111, CSA/CAN C22.2 No. 1010.1-92, and EN61010-1:1993

T5-600: Complies with IEC 1010-1 to 600V
OVERVOLTAGE Category III, Pollution Degree 2.*

T5-1000: Complies with IEC 1010-1 to 1000V
OVERVOLTAGE Category III, Pollution Degree 2.*

Add the following under the tables:

OVERVOLTAGE (Installation) Categories refer to the level of Impulse Withstand Voltage protection provided at the specified Pollution Degree.

Equipment of OVERVOLTAGE CATEGORY III is equipment in fixed installations. Examples include switchgear and polyphase motors.

Change #2

Add the following to the **Symbols** table,

 **Caution, risk of electric shock**