

Manual Supplement

Manual Title:	ESA601 Getting Started	Supplement Issue:	2
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1

On page 21, under **Specifications** change the **Line Cords and AC Mains Inlet**:

From: 16 A or greater, 250 V for Class-1 equipment in cold conditions.

To: 15 A, 250 V for Class-1 equipment in cold conditions.

On page 24, under **Input/Output-Connection Specifications** change the **Mains Inlet**:

From: Standard IEC 60320-1 / C20 Mains Inlet rated 16 A and 250 V for Class-1 equipment in cold conditions.

To: Standard IEC 60320-1 / C20 Mains Inlet rated 15 A and 250 V for Class-1 equipment in cold conditions.

Change #2

On page *vii*, replace the last paragraph with the following:

***The Ansur ESA601 Plug-In software's default settings comply with the above indication to Halt on test failure. Unchecking this setting within the program's General Test Group Setting may create unsafe conditions and is not recommended.**

On page 3, Table 2, replace the **Item** in row 3 with the following:

ESA601 Operator's Manual & Ansur Demo Software CD