

# Manual Supplement

Manual Title: ESA601 Operator  
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This supplement contains information necessary to ensure the accuracy of the above manual. This manual is distributed as an electronic manual on the following CD-ROM:

CD Title:	ESA601
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## Change #1

On page A-1, under **General Specification** 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 A-3, 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 7-3, Table 7-2, under **Code** Err2 add the following note [1].

[1] When connected to 230V mains power, the power up fault LED will NOT illuminate and error Err2 will NOT be displayed if the ESA601 detects reversed mains. Instead, the ESA601 will internally configure Hot and Neutral for correct operation and provide the DUT receptacle with correct mains polarity. This is to compensate for the fact that not all European power systems are polarized.