

## Objective

This errata sheet provides details on problems encountered with Quickstep v2.3. Solutions to work around these problems are provided whenever possible.

## Revision History

### Quickstep v2.3

- **Compile Size Error** – Some large programs may generate an incorrect compile size error when the program is compiled for **2600XM**, **2701**, and **MultiPro** controllers. This occurs when the *2600/2700 Series* option is selected on the **Quickstep Parameters** screen.

The maximum size before generating an error is **21,542** bytes; the correct maximum size is **22,566** bytes. You can ignore this error if your compiled file size is less than 22,566 bytes.

Once the program is compiled, it generates the correct .dso file. You can safely download this file to the **2600XM**, **2701**, and **MultiPro** controllers.



### Note

For MultiPro controllers with firmware revision 3.x or greater, use the 2703A compile option in Quickstep for Windows v2.3. You can confirm firmware revision levels by doing a register read in Quickstep's monitor program; use register 13003 to confirm the firmware revision level.

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