

# Manual Supplement

Manual Title: 7341 Users  
Part Number: Web-Only  
Print Date: August 2012  
Revision/Date:

Supplement Issue: 4  
Issue Date: 3/18  
Page Count: 1

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This supplement contains information necessary to ensure the accuracy of the above manual.



## Change #1

On page 3-4, following the **Environmental Conditions** section, add:

### Note

*The Product can show some control sensitivity to moderate or severe electromagnetic fields or conducted interference of certain frequencies. In the presence of radiated EM disturbances, with frequencies of 250 MHz to 400 MHz and with amplitude >1 V/m to a maximum of 3 V/m, add 0.0025 °C to the stability specification. Stability is not guaranteed if amplitude is >3 V/m. When subject to conducted disturbances of 8 MHz to 80 MHz, and amplitude >3 V, add 0.005 °C to the stability specification.*

## Change #2, 154

On page 5-4, replace **Installation On A Concrete Floor** paragraph, with:

### **Installation On A Concrete Floor**

Using a concrete drill and concrete drill bit, drill three 1/4 inch x 1 3/4 inch deep (approximately 6.5 mm x 32 mm) holes in the concrete floor using the bracket to mark the hole placement. Drop the flare anchor bolt into the hole. Tightening the screw expands the anchor in the drilled hole and secures the bracket. Ensure that the bracket is installed in such a way as to ensure the bath will have a minimum of 6 inches of clearance for air circulation (See Figure 5-1). Screw the bracket securely to the floor.

## Change #3, 516

On page 3-4, under the **Environmental Conditions**, replace the 1<sup>st</sup> and 2<sup>nd</sup> bullets with:

- ambient temperature range: 5 °C to 35 °C (41 °F to 95 °F)
- ambient relative humidity: maximum 80 % for temperatures <31 °C decreasing linearly to 50 % at 35 °C

## Change #4, 551

On page 4-3, under **4.1 Unpacking**, delete the 8<sup>th</sup> bullet.