

ON Semiconductor®

Table 1: Required Equipment

Test Procedure:

- 1. Connect the test setup as shown in Figure 2.**
- 2. Apply an input voltage, $V_{cc} = 12V$**
- 3. Apply $I_{out} = 0mA$ load.**
- 4. Check that V_{out} is $3.3V$ ($3.25V - 3.35V$)**
- 5. Increase I_{out} load to $800mA$**
- 6. Check that V_{out} is $3.3V$ ($3.25V - 3.35V$)**
- 7. Power down the load**
- 8. Power down V_{cc}**
- 9. End of test**