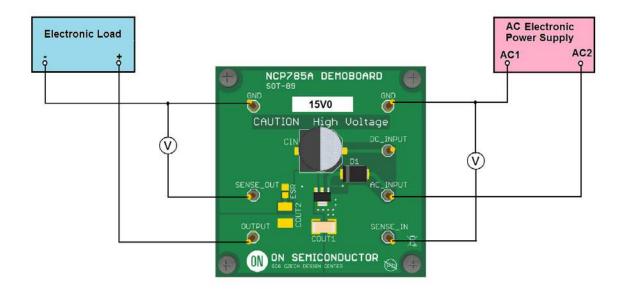


Test Procedure for NCP785AH150GEVB



Test procedure:

- 1. Connect the test setup as shown Figure above
- 2. Appy an input AC voltage Vin = 85 Vac
- 4. Appy Iout = 0mA load.
- 5. Check that Vout is **15.0 V** +/-5%.
- 6. Increase Iout up to 10 mA
- 7. Check that Vout is 15.0 V + /-5%.
- 7. Increase Vin up to 235 Vac and decrease the load in accordance with SOA
- 8. Power down the Load
- 9. Power down the Input Voltage
- 10. End of test