



Test Procedure for the NCV890104MWGEVB Evaluation Board

1. Connect a dc input voltage, within the 6.0 V to 36 V range, between VIN and GND.
2. Connect a dc enable voltage, within the 2.0 V to 36 V range, between EN and GND. This will power up the switcher. The VOUT signal should be 3.3 V.
3. Add a load to VOUT – up to 1.0 A.

