



Test Procedure for the NCP45521IMNGEVB Evaluation Board

1. Ensure jumper J1 is placed (i.e. pins 1 and 2 of J1 header is shorted) on evaluation board
 - a. Jumper J6 can be either placed or empty
2. Connect DC Power Supply to VCC and GND (max voltage = 5.5V, current limit > 1mA)
3. Connect DC Power Supply to VIN and GND (max voltage = 13.5V, current limit > 1A)
4. Connect DC Load to VOUT and GND
5. STm[()J]TJETB1[07.18 /F 9.96 Tf1 0tTJETB/F 9.96 Tf1 0 0 1 90.024 572.74 1.343t 1.343S