NIS(V)3071 Evaluation Board Test Procedure
The following document is used to test the board for functionality. See evaluation board user manual for
more detailed test examples.
1. Apply voltage greater than 9V to INPUT1. While ENx pins are floated or pulled up OUTPUT1 LED
should light up.
2. Apply voltage greater than 9V to INPUT2. While ENx pins are floated or pulled up OUTPUT2 LED
should light up.
3. Apply voltage greater than 9V to INPUT3. While ENx pins are floated or pulled up OUTPUT3 LED
should light up.
4. Apply voltage greater than 9V to INPUT4. While ENx pins are floated or pulled up OUTPUT4 LED
should light up.
5. Apply voltage greater than 9V to any INPUTx. The 5V optional rail should read ~5V.