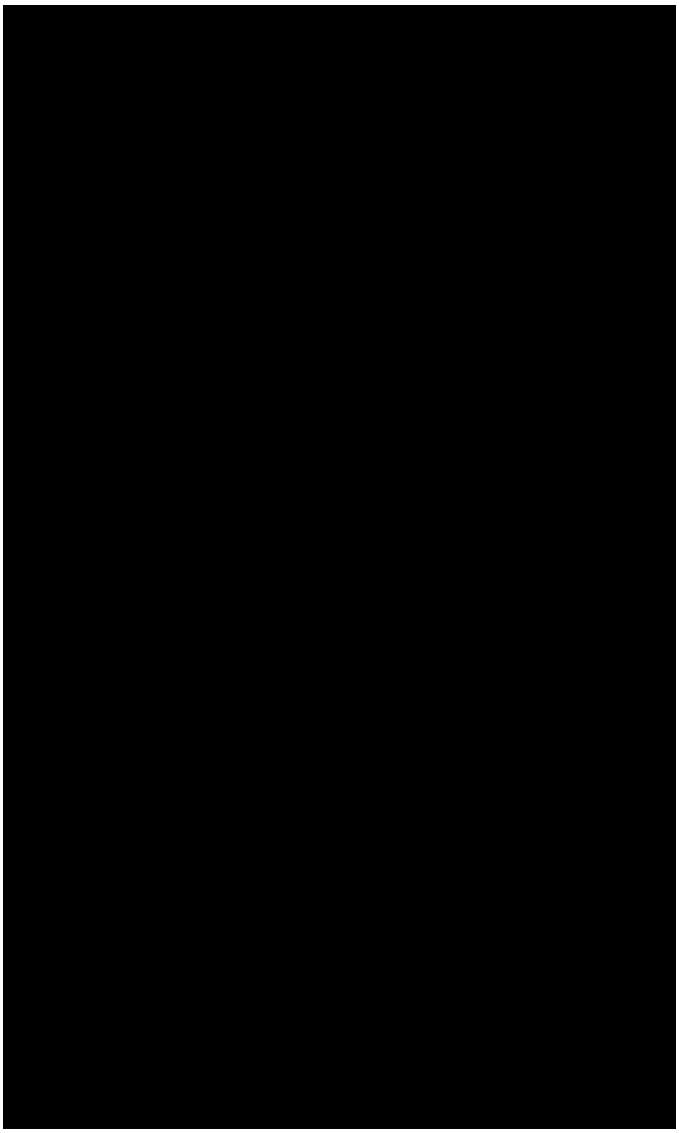


		Feedback voltage Input. Connect FB to the tap of a resistor divider from output voltage to AGND to set up output voltage. The device regulates FB to the internal reference value of 0.6V typical.

PARAMETER	DEFINITION	MIN	MAX	UNIT

PARAMETER **DEFINITION**

SYMBOL	PARAMETER	TEST CONDITION	MIN	TYP	MAX	UNIT
Power Supply and Output						

SYMBOL	PARAMETER	TEST CONDITION	MIN	TYP	MAX	UNIT

Overview

Enable and Under Voltage Lockout Threshold

Mode Selection

Table 3

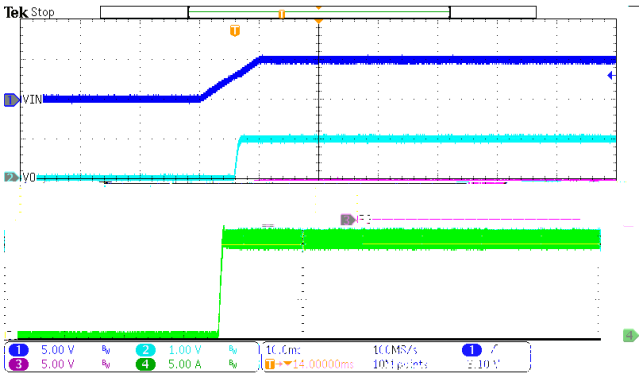
Typical Application

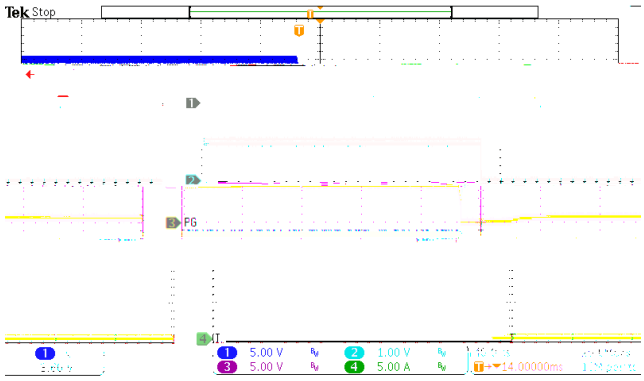
Design Parameters

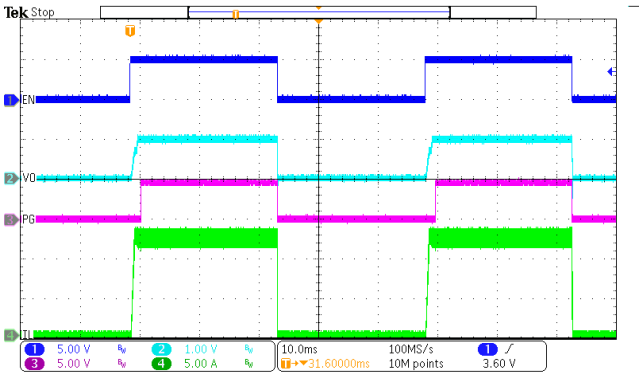
Design Parameters	Example Value

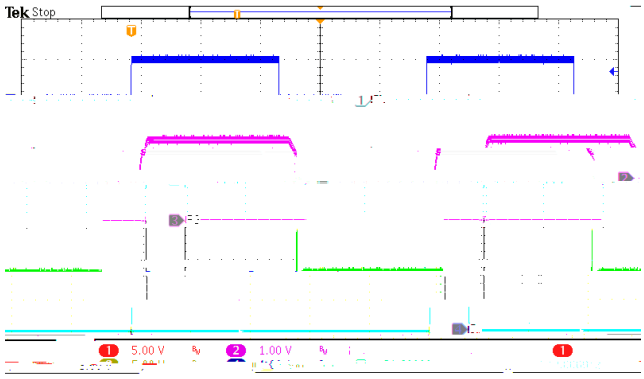
Input Capacitor Selection

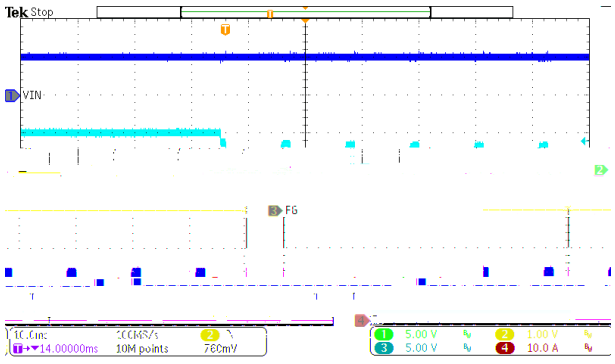
Application Waveforms

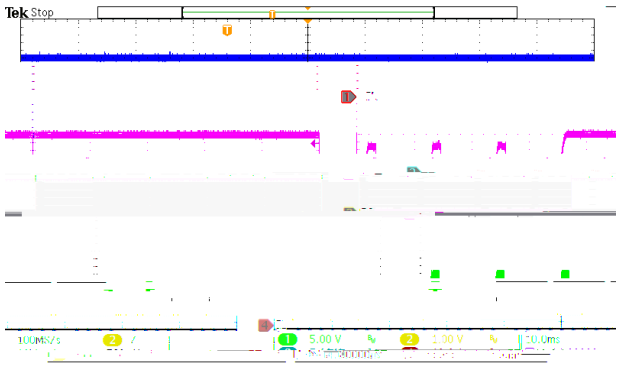




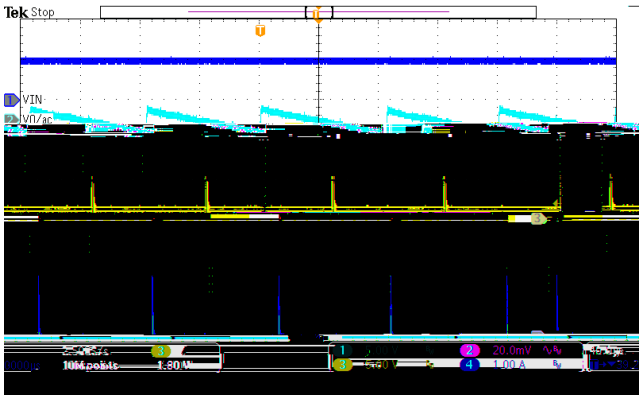


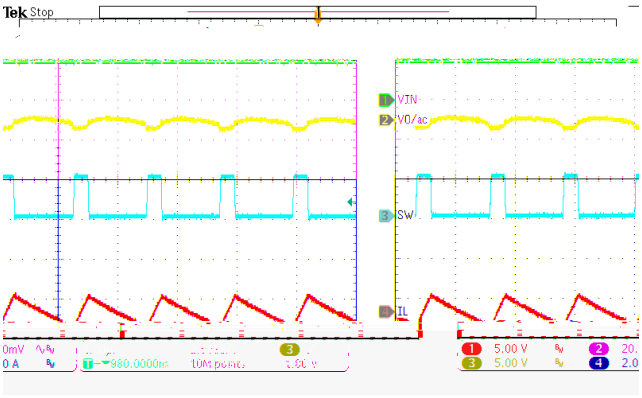


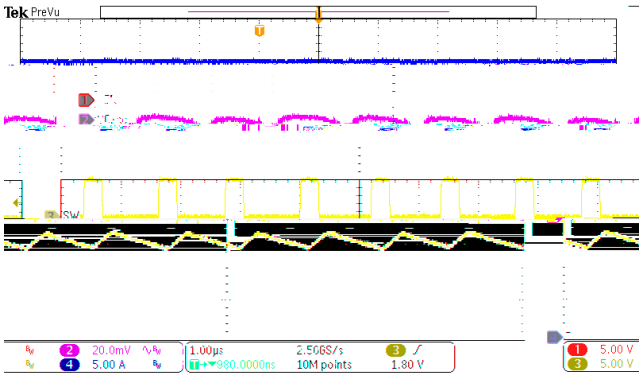


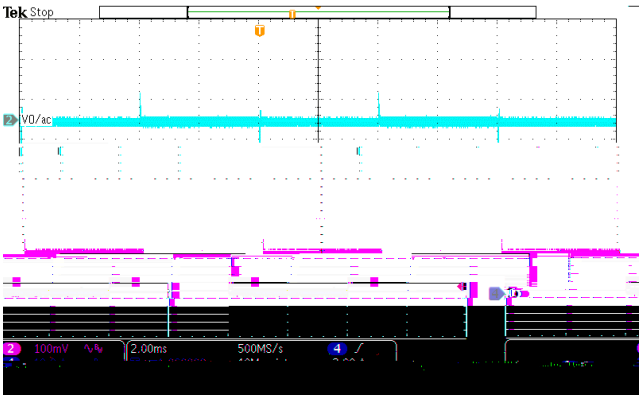


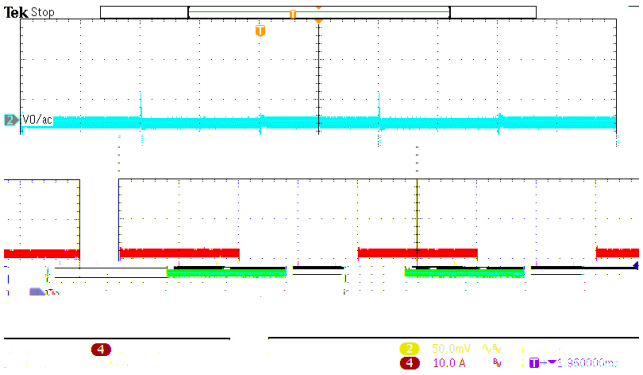
Application Waveforms(Continued)`



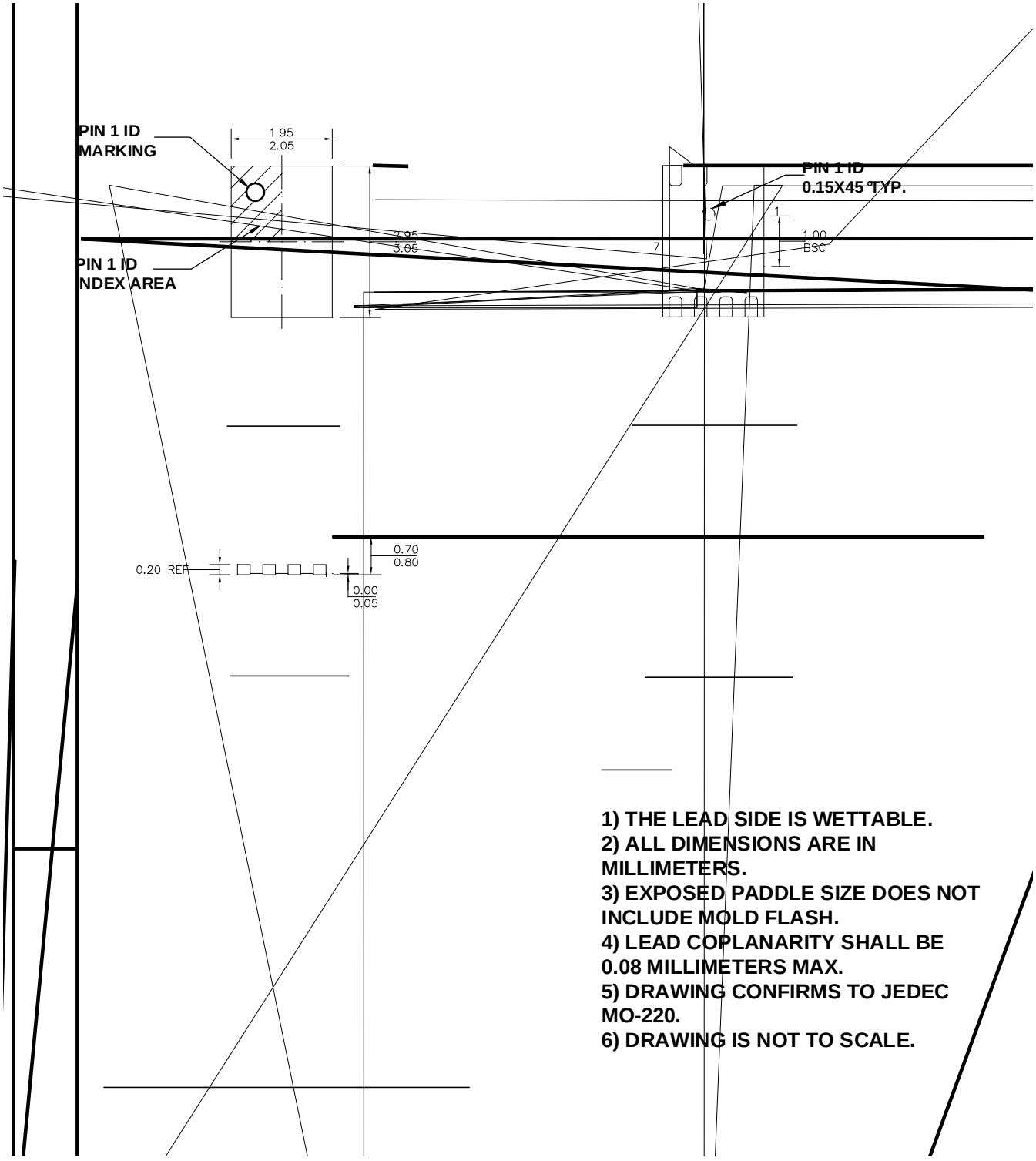












1) THE LEAD SIDE IS WETTABLE.
2) ALL DIMENSIONS ARE IN MILLIMETERS.
3) EXPOSED PADDLE SIZE DOES NOT INCLUDE MOLD FLASH.
4) LEAD COPLANARITY SHALL BE 0.08 MILLIMETERS MAX.
5) DRAWING CONFIRMS TO JEDEC MO-220.
6) DRAWING IS NOT TO SCALE.

SYMBOL