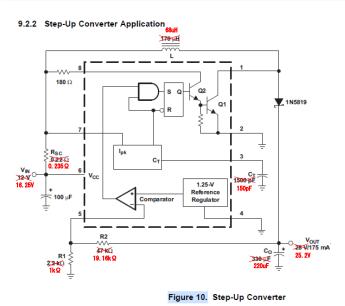
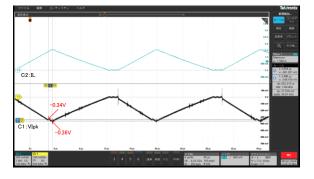
The circuit used is that of Figure 10 described in 9.2.2 of the data sheet, with some parameters changed.



When observing the Vipk value, the current is limited at 0.36V.

ℜThe acquired waveform is attached below.

%The ambient temperature was around 20°C.



The data sheet states that Vipk is 0.25 to 0.35V, but can it ever rise to 0.36V?