2 5.00 V 4 1.00 Å

## 1.Please tell me why TPS92691 restarted twice. 2.Please tell me why TPS92691 restarts VIADJ=2V RCS= $0.075\,\Omega$ VIADJ=1.4V RCS=0.075 $\Omega$ トリガ待ち **VPWM VPWM** (2) VIS VIS VSS VSS I-LED I-LED 100MS/s 100k points 1.60 V 100MS/s 100k points 2 5.00 V 4 500mA 2 5.00 V 4 1.00 A 1 enlarged waveform 2 1 enlarged waveform 1 1 enlarged waveform

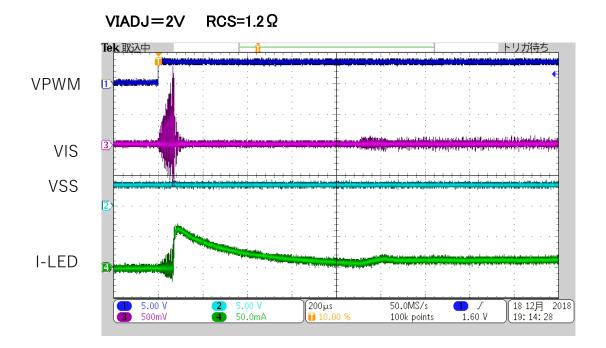
2 5.00 V 4 1.00 A 1.36 V

### 3.Please tell me how to reduce inrush current

#### o. lease tell life now to reduce illiusii currer

## 

# 4.Please tell me the reason why the output does not start up



Could you tell me how to improve the issue for the  $1\sim4$  waveforms?