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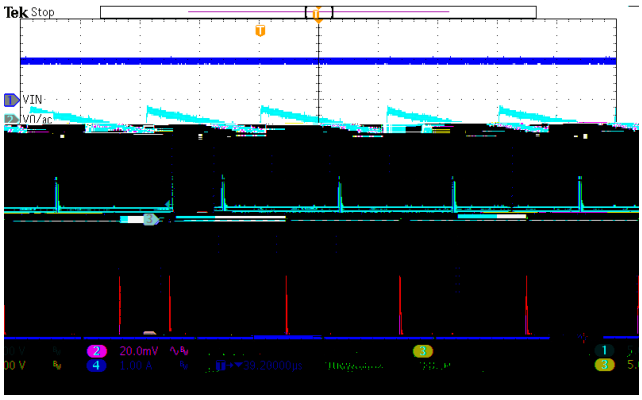
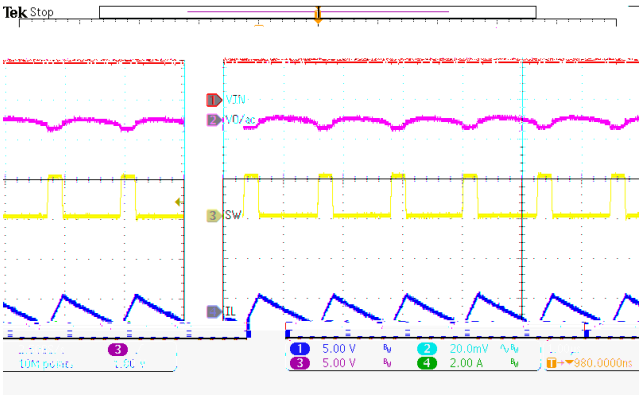
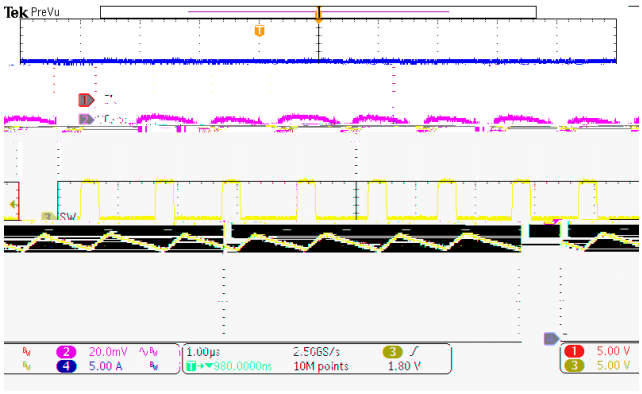
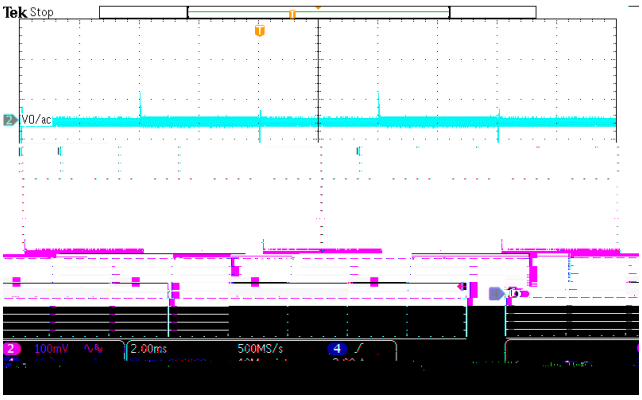
tDÐ¸9ì¬ÔBÃ• & lÃÀÌDÌW1X UL2Qbuì‰ôíÐ)ã•Yöuñ…,ä1p (S U R J U * ä€k7 P H 3 F ¡1NH Uen-US ‘ a''ë'õ™o Hw†“ ' (…8*

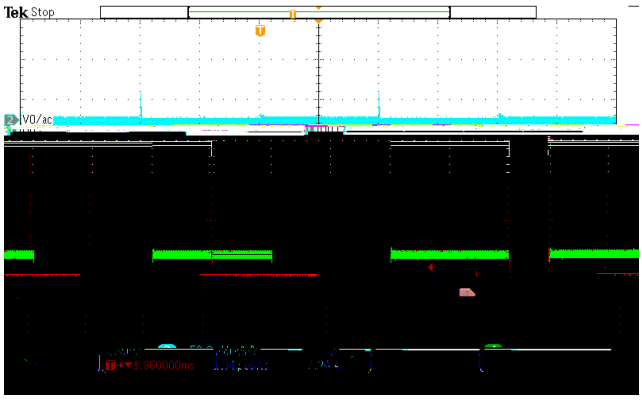
7 K H 3 Í D€H U Cb–'X T!u.oY–ñ ‡xi1 0 2 ' (8`ÔH € P P ó C# X T!u.oY–ñ 4”i1 •nÊ' R J U D P , D€H U Cb–'X T!u.oY–


Tek Stop
VIN
VO/ac
20.0mV
1.00 A

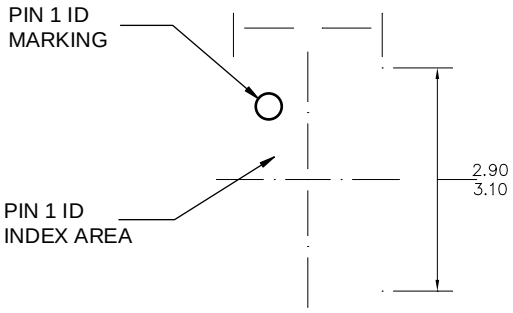

Tek Stop
VIN
VO/ac
SW
IL
5.00 V
20.0mV
5.00 V
2.00 A

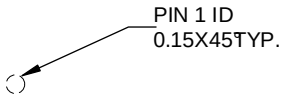

Tek PreVu
SW
20.0mV
5.00 A
1.00µs
380.0000ns
2.50GS/s
10M points
1.80 V
5.00 V
5.00 V


Tek Stop
VO/ac
100mV
2.00ms
500MS/s


Tek Stop
VO/ac

FLUKE
60.1 °C
自动
LO 3.5
最大
98.5
最小
21.7
HI
21.7
28:50 下午
E: 0.93
BG





1) ALL DIMENSIONS ARE IN MILLIMETERS.
2) LEAD COPLANARITY SHALL BE 0.08 MILLIMETERS MAX.
3) JEDEC REFERENCE IS MO-220.
4) DRAWING IS NOT TO SCALE.