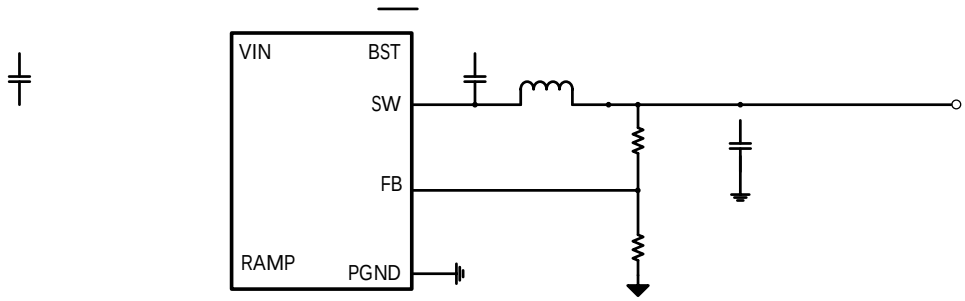
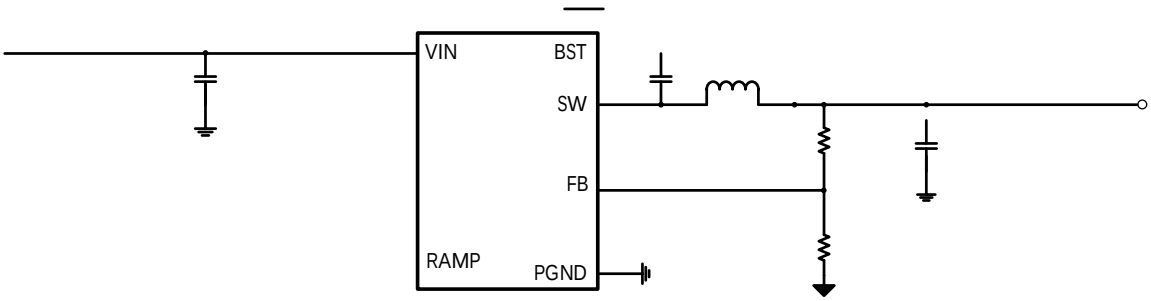
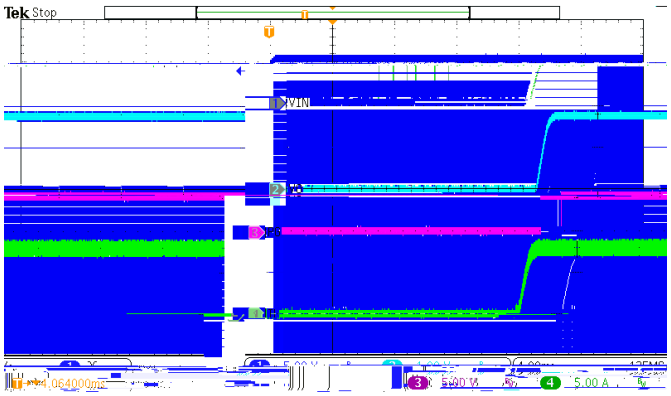
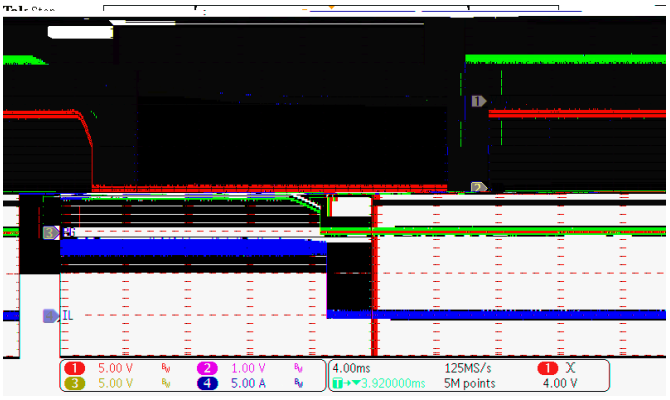
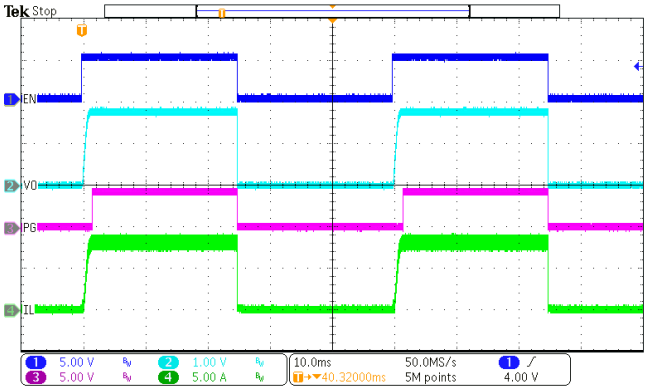
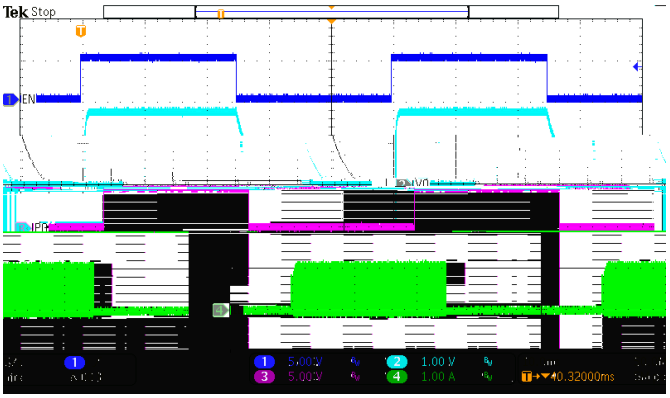

VIN
BST
SW
FB
RAMP
PGND


VIN
BST
SW
FB
RAMP
PGND

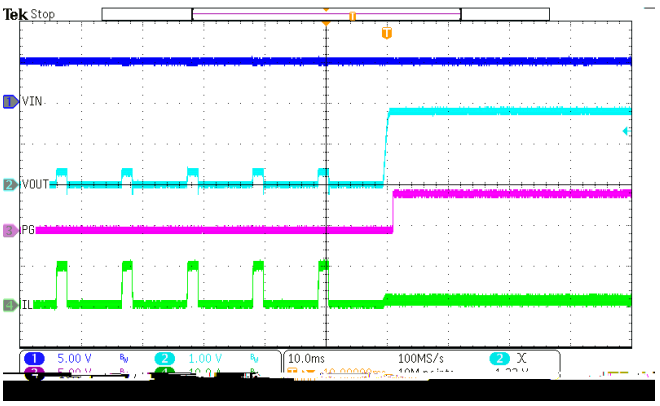

Tek Stop
VIN
VO
PG
IL
5.00 V
1.00 V
5.00 A

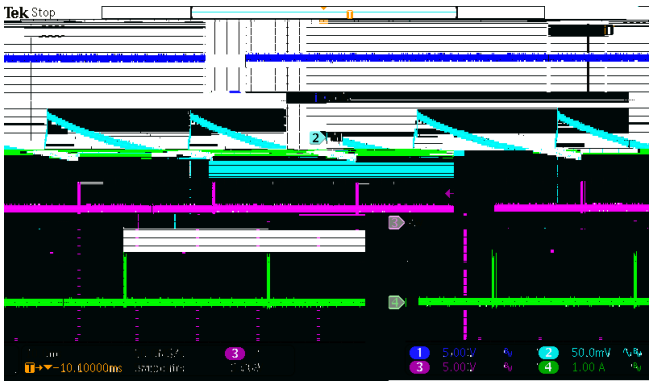

VO
PG
IL
5.00 V
1.00 V
5.00 V
5.00 A
4.00ms
125MS/s
5M points
4.00 V

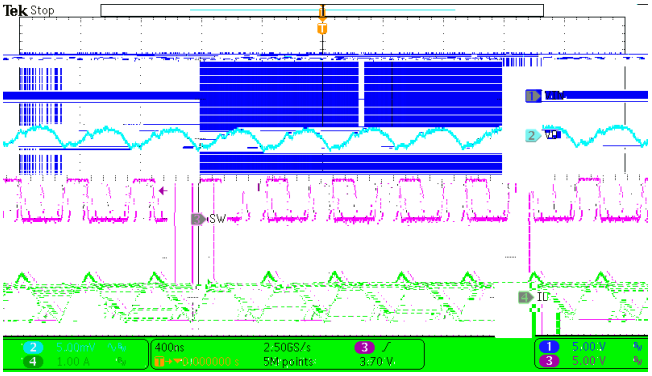

Tek Stop
EN
VO
PG
IL
5.00 V
1.00 V
5.00 V
5.00 A
10.0ms
50.0MS/s
5M points
4.00 V

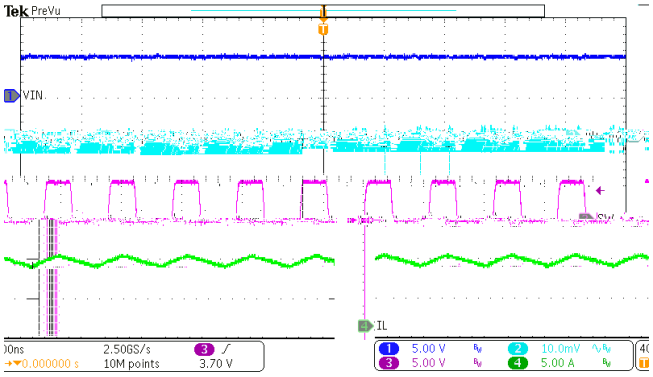

Tek Stop
EN
VO
PG
IL
1.00 V
1.00 A

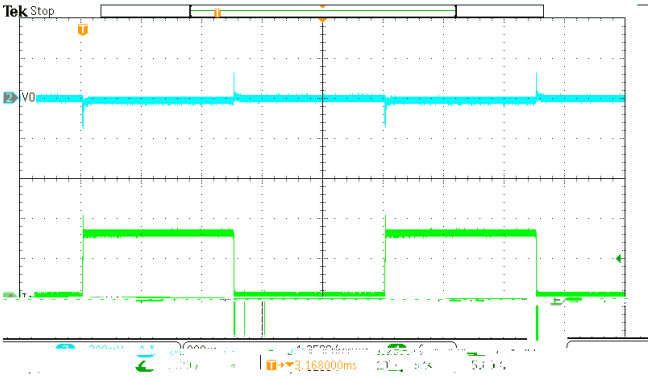


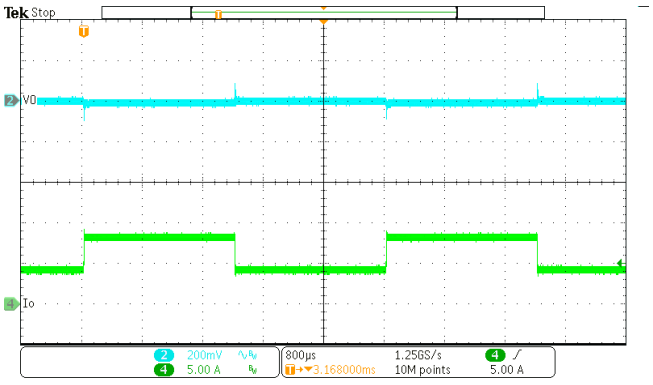

Tek Stop
VIN
VOUT
PG
IL
5.00 V
1.00 V
10.0ms
100MS/s

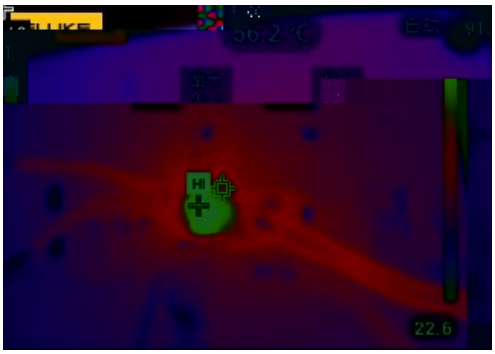

Tek Stop
2
5.00V
50.0mV
5.00V
1.00 A

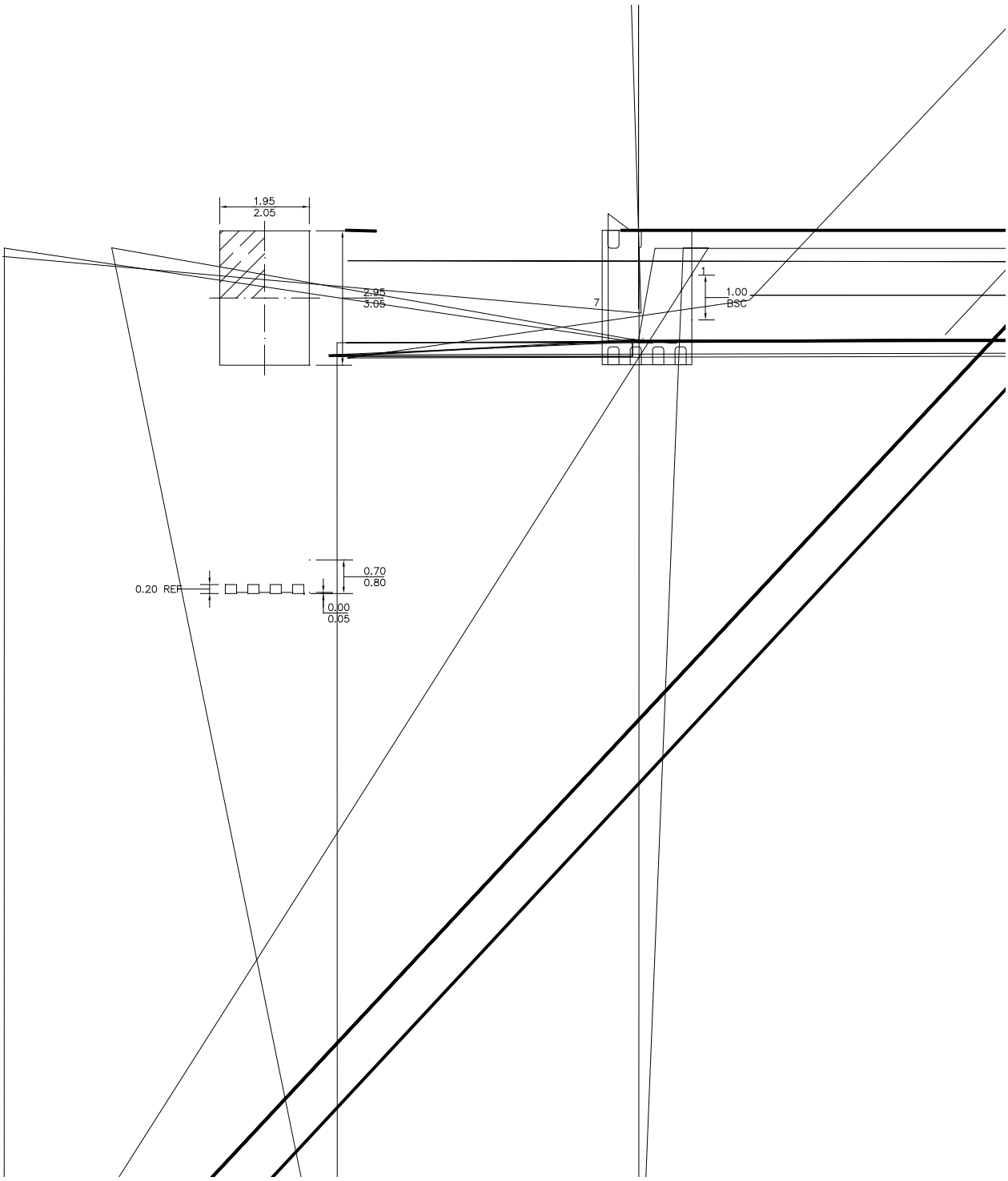

Tek Stop
SW
IO
400ns
2.50GS/s
5M points
3.70 V


Tek PreVu
VIN
IL
2.50GS/s
10M points
3.70 V
5.00 V
10.0mV
5.00 A


Tek Stop
VO


Tek Stop
VO
Io
200mV
5.00 A
800µs
1.25GS/s
10M points
5.00 A


22.6


1.95
2.05
2.95
3.05
7
1
1.00
BSC
0.20 REF
0.70
0.80
0.00
0.05

