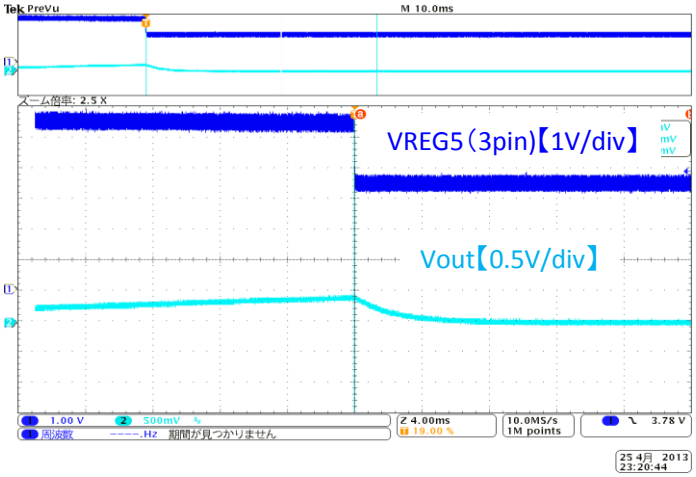
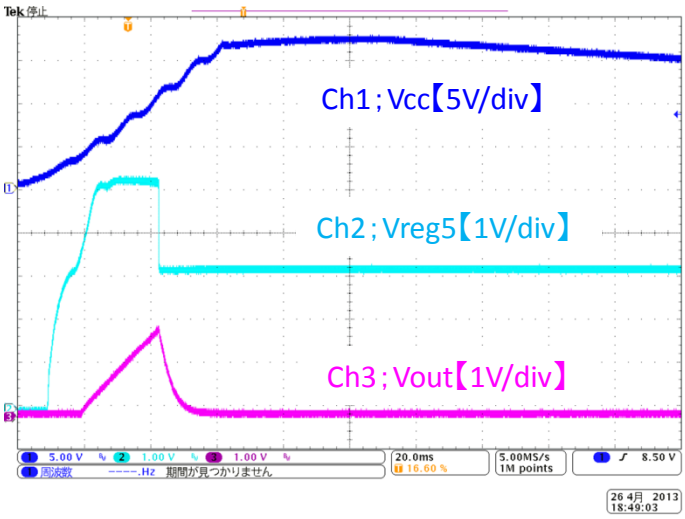
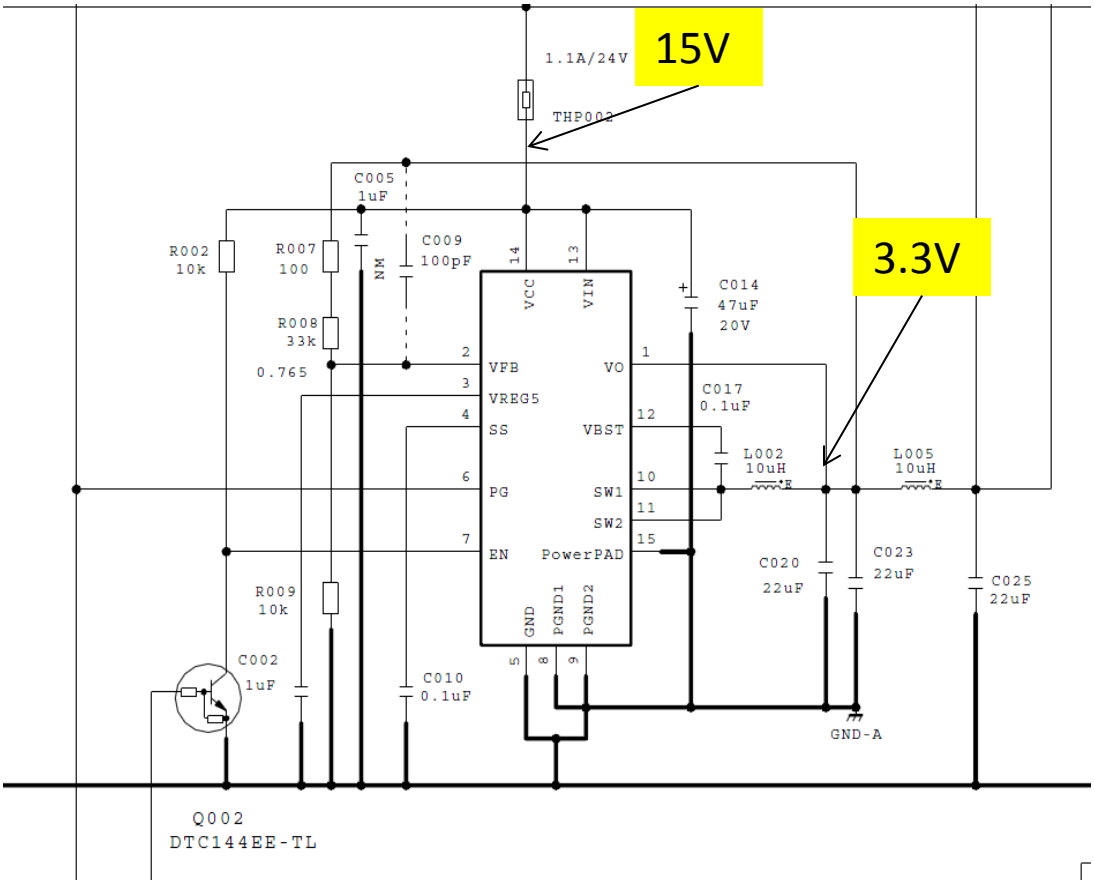

Tek PreVu
M 10.0ms
ズーム倍率: 2.5 X
VREG5（3pin)【1V/div】
Vout【0.5V/div】
1.00 V
500mV
周波数 ----.Hz 期間が見つかりません
Z 4.00ms
19.00 %
10.0MS/s
1M points
3.78 V
25 4月 2013
23:20:44


Tek 停止
Ch1；Vcc【5V/div】
Ch2；Vreg5【1V/div】
Ch3；Vout【1V/div】
5.00 V
1.00 V
1.00 V
周波数 ----.Hz 期間が見つかりません
20.0ms
16.60 %
5.00MS/s
1M points
8.50 V
26 4月 2013
18:49:03


15V
3.3V
1.1A/24V
THP002
C005
1uF
R002
10k
R007
100
R008
33k
0.765
NM
C009
100pF
VCC
VIN
C014
47uF
20V
VFB
VREG5
SS
PG
EN
VO
VBST
SW1
SW2
PowerPAD
GND
PGND1
PGND2
C017
0.1uF
L002
10uH
L005
10uH
C020
22uF
C023
22uF
C025
22uF
R009
10k
C002
1uF
C010
0.1uF
GND-A
Q002
DTC144EE-TL