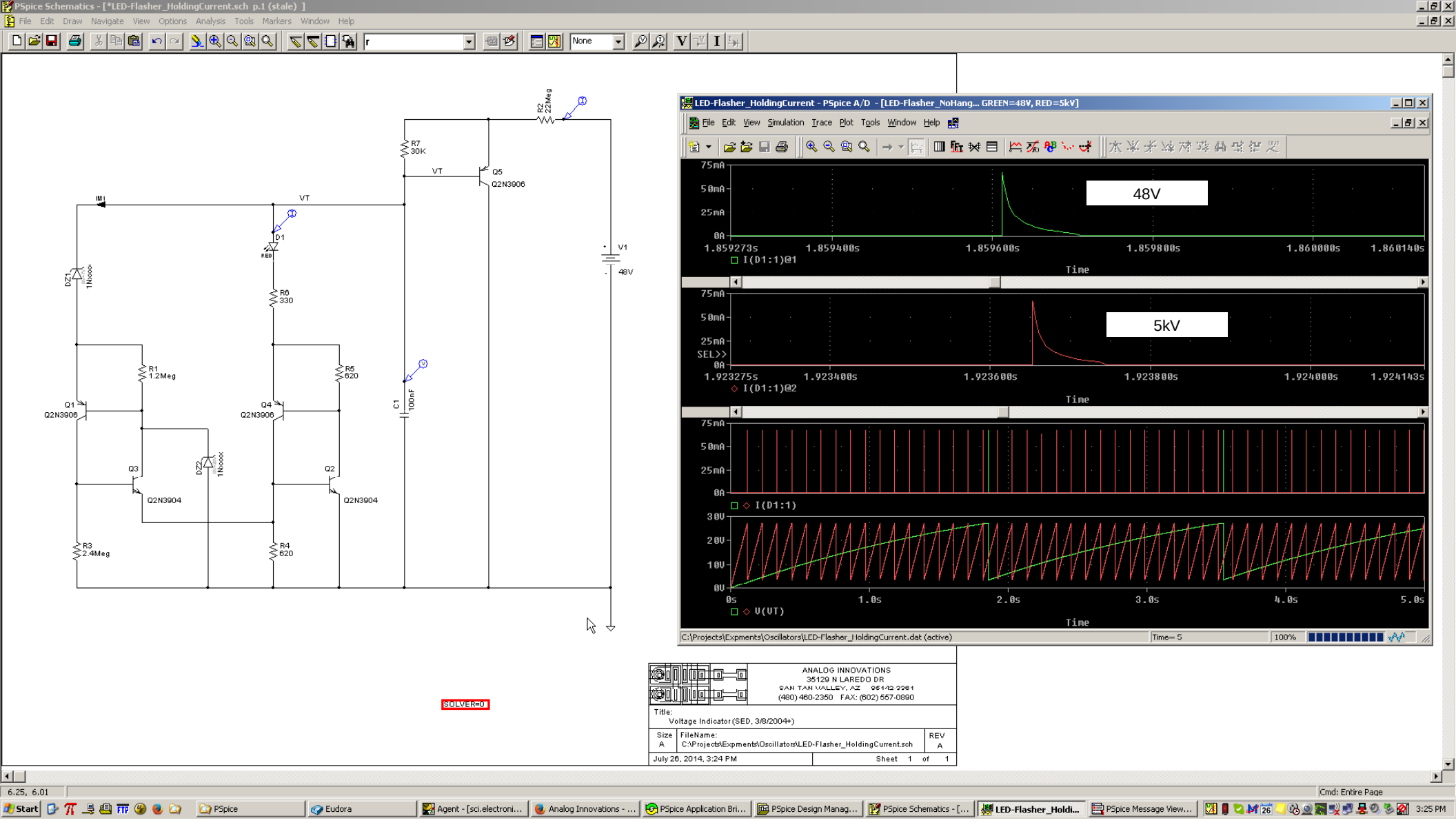
PSpice Schematics - [*LED-Flasher_HoldingCurrent.sch p.1 (stale)]
R2 22Meg
R7 30K
VT
Q5 Q2N3906
IM1
VT
D1 RED
V1 48V
DZ1 1Nxxxx
R6 330
R1 1.2Meg
R5 620
Q1 Q2N3906
Q4 Q2N3906
C1 100nF
Q3
DZ2 1Nxxxx
Q2
Q2N3904
Q2N3904
R3 2.4Meg
R4 620
SOLVER=0
LED-Flasher_HoldingCurrent - PSpice A/D - [LED-Flasher_NoHang... GREEN=48V, RED=5kV]
48V
5kV
I(D1:1)@1
I(D1:1)@2
I(D1:1)
V(VT)
Time
C:\Projects\Expments\Oscillators\LED-Flasher_HoldingCurrent.dat (active)
ANALOG INNOVATIONS
35129 N LAREDO DR
SAN TAN VALLEY, AZ 85142-2261
(480) 460-2350 FAX: (602) 557-0890
Title:
Voltage Indicator (SED, 3/8/2004+)
Size A
FileName: C:\Projects\Expments\Oscillators\LED-Flasher_HoldingCurrent.sch
REV A
July 26, 2014, 3:24 PM
Sheet 1 of 1