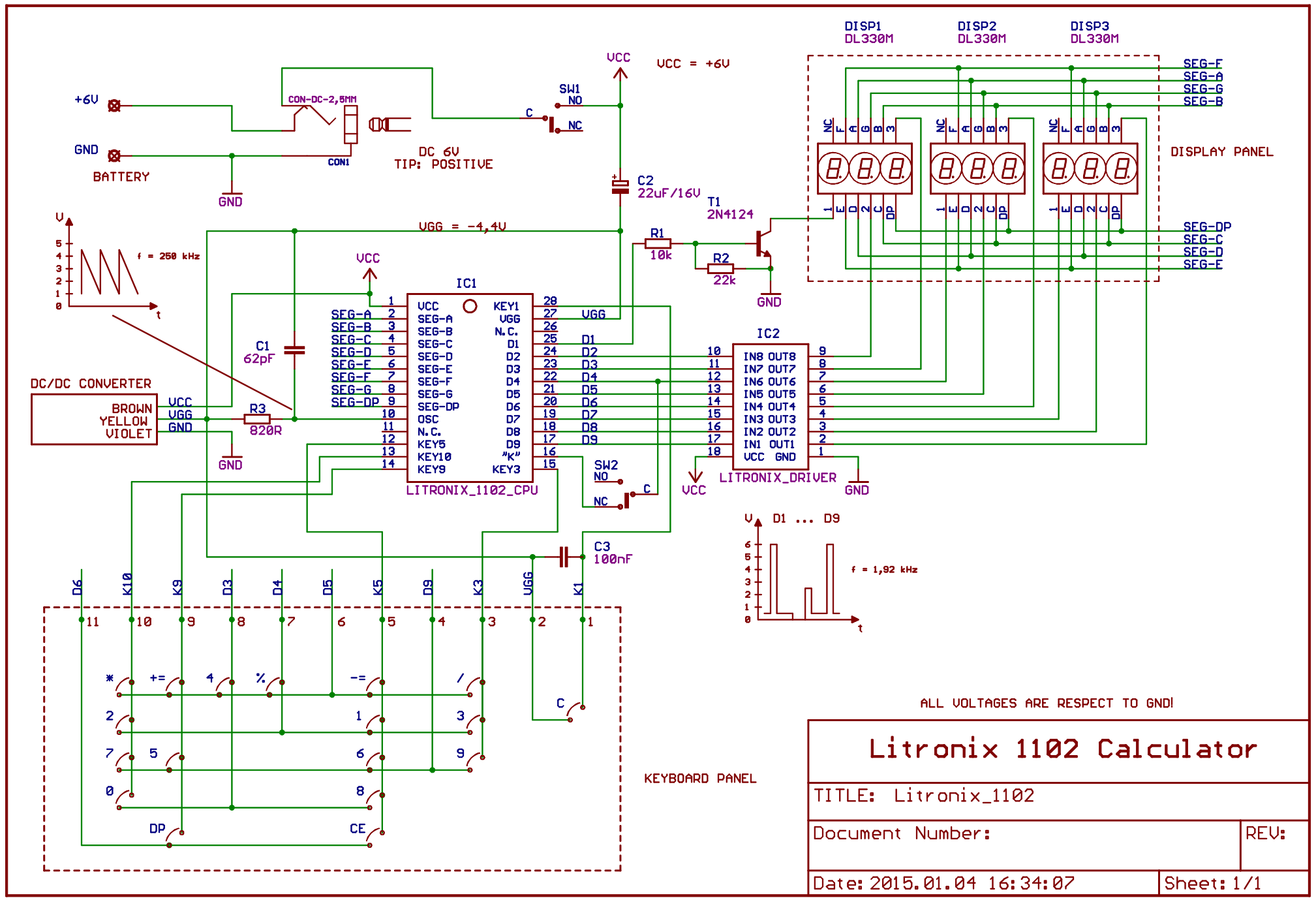
DISP1 DL330M
DISP2 DL330M
DISP3 DL330M
DISPLAY PANEL
SEG-F
SEG-A
SEG-G
SEG-B
SEG-DP
SEG-C
SEG-D
SEG-E
+6V
GND
BATTERY
CON-DC-2,5MM
CON1
DC 6V
TIP: POSITIVE
SW1
NO
NC
C
VCC
VCC = +6V
C2
22uF/16V
T1
2N4124
R1
10k
R2
22k
VGG = -4,4V
f = 250 kHz
IC1
LITRONIX_1102_CPU
IC2
LITRONIX_DRIVER
C1
62pF
R3
820R
DC/DC CONVERTER
BROWN
YELLOW
VIOLET
VGG
SW2
C3
100nF
D1 ... D9
f = 1,92 kHz
KEYBOARD PANEL
ALL VOLTAGES ARE RESPECT TO GND!
Litronix 1102 Calculator
TITLE: Litronix_1102
Document Number:
REV:
Date: 2015.01.04 16:34:07
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