A B C D E F G H I

1 2 3 4 5 6 7

V3
1.8
V9
900m
V10
AC
Vdc = 0
Mag = 500m
Phase = 0
I2
I = 10u

Mn15
NMOS25
TW=20u
fw=20u
l=1u
fingers=1
m=1
2.5v

Mn14
NMOS25
TW=300u
fw=20u
l=1u
fingers=15
m=1
2.5v

N_8
2.5v

Mn1
NMOS25
TW=80u
fw=20u
l=1u
fingers=4
m=1
2.5v

Mn2
NMOS25
TW=80u
fw=20u
l=1u
fingers=4
m=1

N_7
2.5v

V1
900m
V11
AC
Vdc = 0
Mag = 500m
Phase = 180

Mp1
PMOS25
TW=375u
fw=25u
l=1u
fingers=15
m=1
2.5v

Mp10
PMOS25
TW=24.8u
fw=6.2u
l=1u
fingers=4
m=1
2.5v

N_1

N_9
2.5v

V8
1.8

Mn4
NMOS25
TW=12u
fw=12u
l=1u
fingers=1
m=1
2.5v

Mn9
NMOS25
TW=12u
fw=12u
l=1u
fingers=1
m=1
2.5v

R1
R = 6.4k

N_5
N_4
N_3

N_10
2.5v

Mp8
PMOS25
TW=375u
fw=25u
l=1u
fingers=15
m=1

N_2

Mp9
PMOS25
TW=24.8u
fw=6.2u
l=1u
fingers=4
m=1
2.5v

Mn10
NMOS25
TW=12u
fw=12u
l=1u
fingers=1
m=1
2.5v

Mn3
NMOS25
TW=12u
fw=12u
l=1u
fingers=1
m=1
2.5v

N_6

Print Voltage
Enabled

Out

C1
C = 1p
M = 1

I3
I = 15u

Mp11
PMOS25
TW=2.4u
fw=2.4u
l=1u
fingers=1
m=1
2.5v

V2
1.8

I1
I = 15u

Mp2
PMOS25
TW=2.4u
fw=2.4u
l=1u
fingers=1
m=1
2.5v

V4
1.8