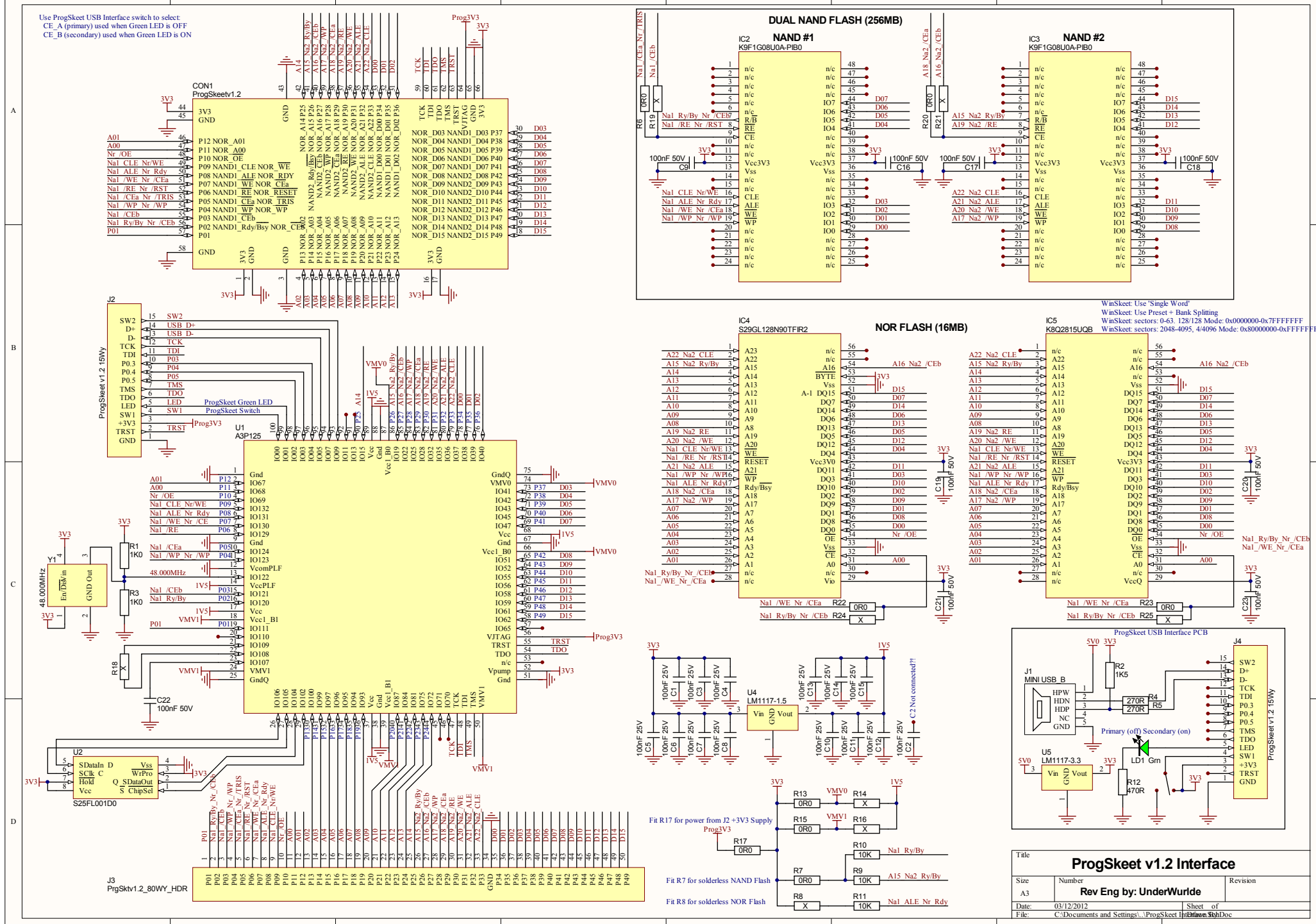
Use ProgSkeet USB Interface switch to select:
CE_A (primary) used when Green LED is OFF
CE_B (secondary) used when Green LED is ON
CON1
ProgSkeetv1.2
DUAL NAND FLASH (256MB)
IC2
NAND #1
K9F1G08U0A-PIB0
IC3
NAND #2
K9F1G08U0A-PIB0
IC4
S29GL128N90TFIR2
NOR FLASH (16MB)
IC5
K8Q2815UQB
WinSkeet: Use 'Single Word'
WinSkeet: Use Preset + Bank Splitting
WinSkeet: sectors: 0-63. 128/128 Mode: 0x0000000-0x7FFFFFFF
WinSkeet: sectors: 2048-4095, 4/4096 Mode: 0x80000000-0xFFFFFFFF
J2
ProgSkeet v1.2 15Wy
ProgSkeet Green LED
ProgSkeet Switch
U1
A3P125
Y1
48.000MHz
U2
S25FL001D0
J3
PrgSktv1.2_80WY_HDR
U4
LM1117-1.5
C2 Not connected?!
ProgSkeet USB Interface PCB
J1
MINI USB_B
J4
U5
LM1117-3.3
Primary (off) Secondary (on)
LD1 Grn
Fit R17 for power from J2 +3V3 Supply
Fit R7 for solderless NAND Flash
Fit R8 for solderless NOR Flash
Title
ProgSkeet v1.2 Interface
Size
A3
Number
Rev Eng by: UnderWurlde
Revision
Date: 03/12/2012
Sheet of
File: C:\Documents and Settings\...\ProgSkeet Interface.SchDoc
Drawn By: