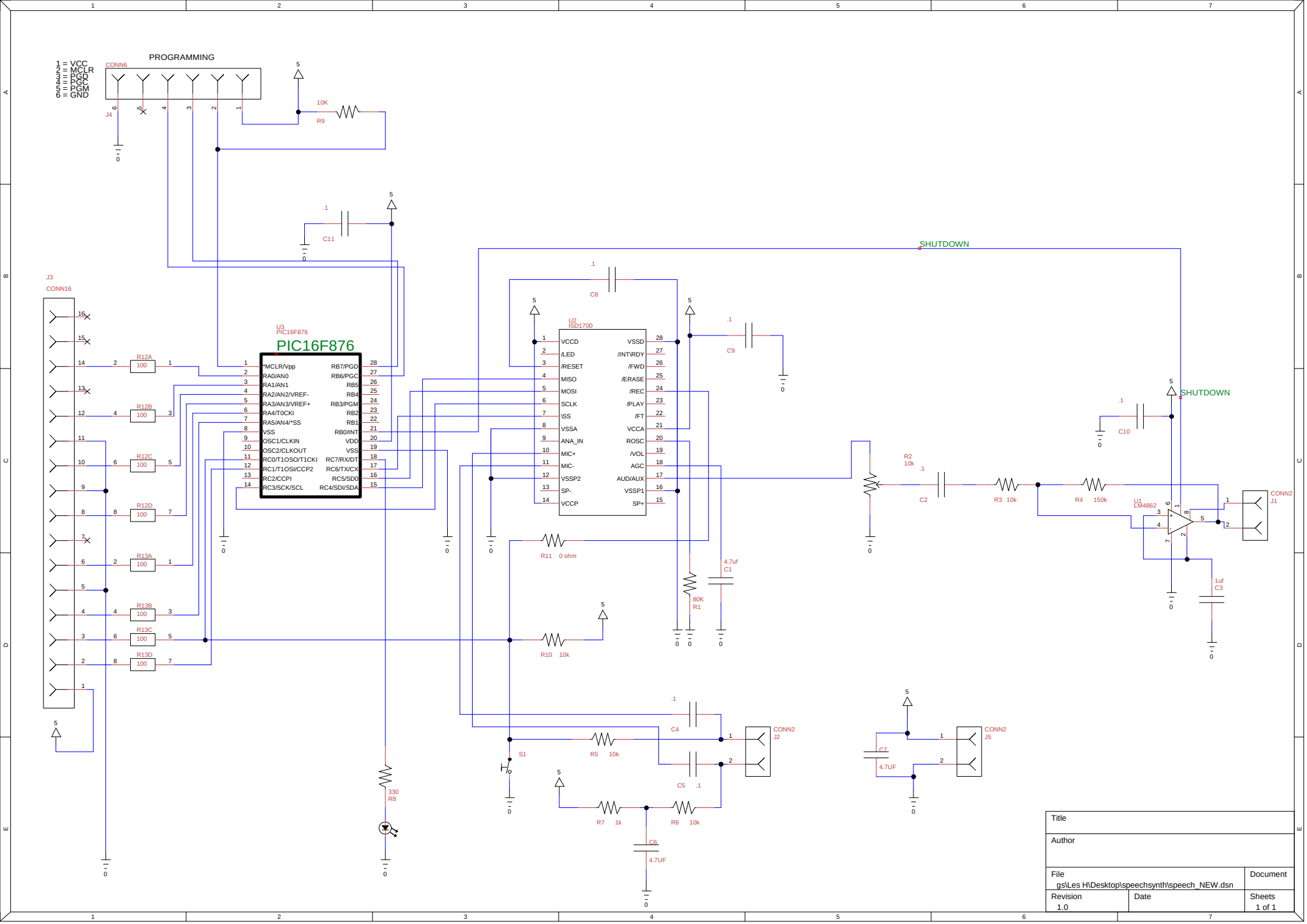
PROGRAMMING
1 = VCC
2 = MCLR
3 = PGD
4 = PGC
5 = PGM
6 = GND
CONN6
J4
10K
R9
.1
C11
SHUTDOWN
J3
CONN16
U3
PIC16F876
PIC16F876
R12A
R12B
R12C
R12D
R13A
R13B
R13C
R13D
100
U2
ISD1700
VCCD
/LED
/RESET
MISO
MOSI
SCLK
\SS
VSSA
ANA_IN
MIC+
MIC-
VSSP2
SP-
VCCP
VSSD
/INT\RDY
/FWD
/ERASE
/REC
/PLAY
/FT
VCCA
ROSC
/VOL
AGC
AUD/AUX
VSSP1
SP+
C8
C9
R11 0 ohm
R10 10k
4.7uf
C1
80K
R1
R2
10k
C2
R3 10k
R4 150k
U1
LM4862
C10
1uf
C3
CONN2
J1
CONN2
J2
CONN2
J5
C4
C5 .1
R5 10k
S1
R7 1k
R6 10k
C6
4.7UF
C7
4.7UF
330
R8
Title
Author
File
gs\Les H\Desktop\speechsynth\speech_NEW.dsn
Document
Revision
1.0
Date
Sheets
1 of 1