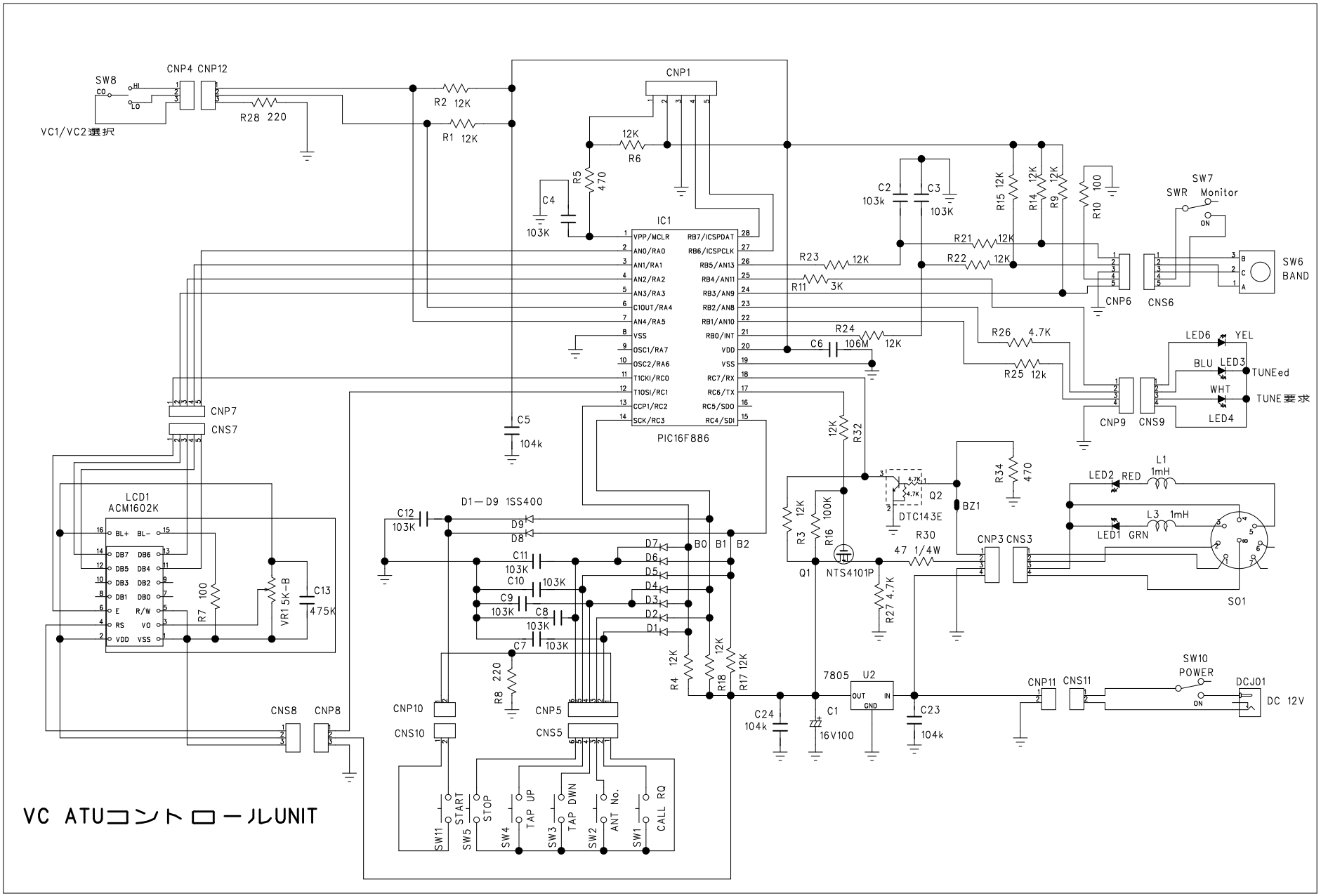
VC ATUコントロールUNIT
VC1/VC2選択
SW8
CNP4 CNP12
R28 220
R2 12K
R1 12K
CNP1
R6 12K
R5 470
C4 103K
IC1
PIC16F886
C5 104k
C6 106M
R24 12K
R23 12K
R11 3K
C2 103k
C3 103K
R21 12K
R22 12K
R15 12K
R14 12K
R9 12K
R10 100
CNP6
SW7
SWR Monitor
ON
CNS6
SW6
BAND
R26 4.7K
R25 12k
LED6 YEL
BLU LED3
TUNEed
WHT
TUNE要求
LED4
CNP9
CNS9
CNP7
CNS7
LCD1
ACM1602K
R7 100
VR1 5K-B
C13 475K
D1—D9 1SS400
C12 103K
C11 103K
C10 103K
C9 103K
C8 103K
C7 103K
R8 220
R4 12K
R18 12K
R17 12K
B0 B1 B2
D7 D6 D5 D4 D3 D2 D1
12K R32
R3 12K
R16 100K
Q1 NTS4101P
Q2 DTC143E
R30 47 1/4W
R27 4.7K
R34 470
BZ1
L1 1mH
LED2 RED
L3 1mH
LED1 GRN
CNP3 CNS3
SO1
CNP10
CNS10
CNP5
CNS5
CNS8
CNP8
SW11 START
SW5 STOP
SW4 TAP UP
SW3 TAP DWN
SW2 ANT No.
SW1 CALL RQ
7805 U2
OUT IN GND
C24 104k
C1 16V100
C23 104k
CNP11
CNS11
SW10
POWER
DCJ01
DC 12V