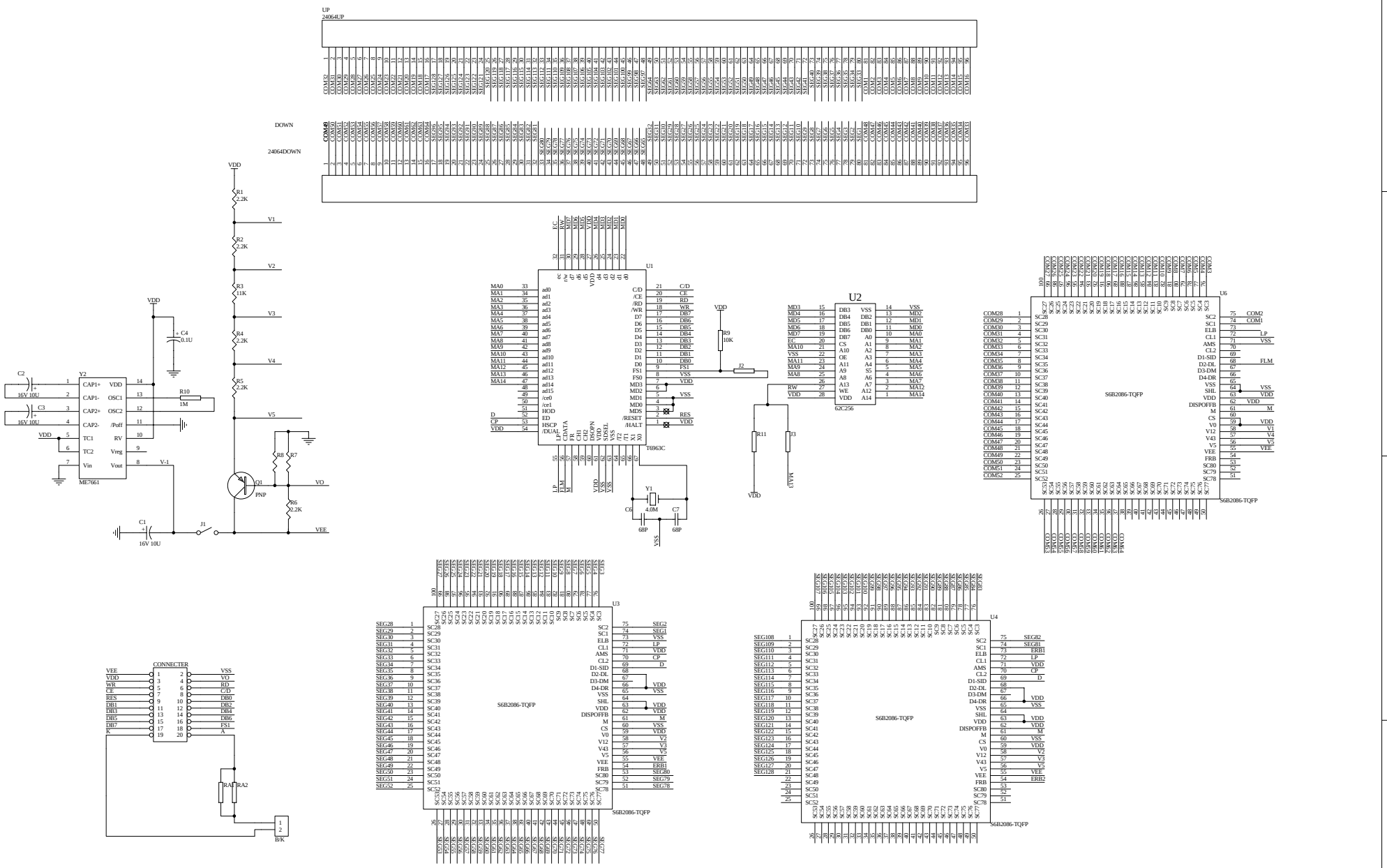
UP
24064UP
DOWN
24064DOWN
VDD
R1 2.2K
R2 2.2K
R3 11K
R4 2.2K
R5 2.2K
V1
V2
V3
V4
V5
C4 0.1U
C2 16V 10U
C3 16V 10U
Y2
CAP1+
CAP1-
CAP2+
CAP2-
TC1
TC2
Vin
VDD
OSC1
OSC2
/Poff
RV
Vreg
Vout
ME7661
R10 1M
V-1
R8
R7
Q1 PNP
R6 2.2K
VO
VEE
C1 16V 10U
J1
U1
T6963C
MA0
MA1
MA2
MA3
MA4
MA5
MA6
MA7
MA8
MA9
MA10
MA11
MA12
MA13
MA14
C/D
/CE
/RD
/WR
D7
D6
D5
D4
D3
D2
D1
D0
FS1
FS0
MD3
MD2
MD1
MD0
MDS
/RESET
/HALT
X0
X1
/T2
/T1
CLP
FLM
M
VDD
VSS
RES
Y1 4.0M
C6 68P
C7 68P
R9 10K
J2
U2
6264C
R11
J3
MA15
U6
S6B2086-TQFP
U3
S6B2086-TQFP
U4
S6B2086-TQFP
CONNECTER
VEE
VDD
WR
CE
RES
DB1
DB3
DB5
DB7
K
VSS
VO
RD
C/D
DB0
DB2
DB4
DB6
FS1
A
RA1
RA2
B/K
Title
Size
A2
Number
Revision
Date: 9-Mar-2007
Sheet of
File: E:\lwj\PCB\GS12864A.Ddb
Drawn By: