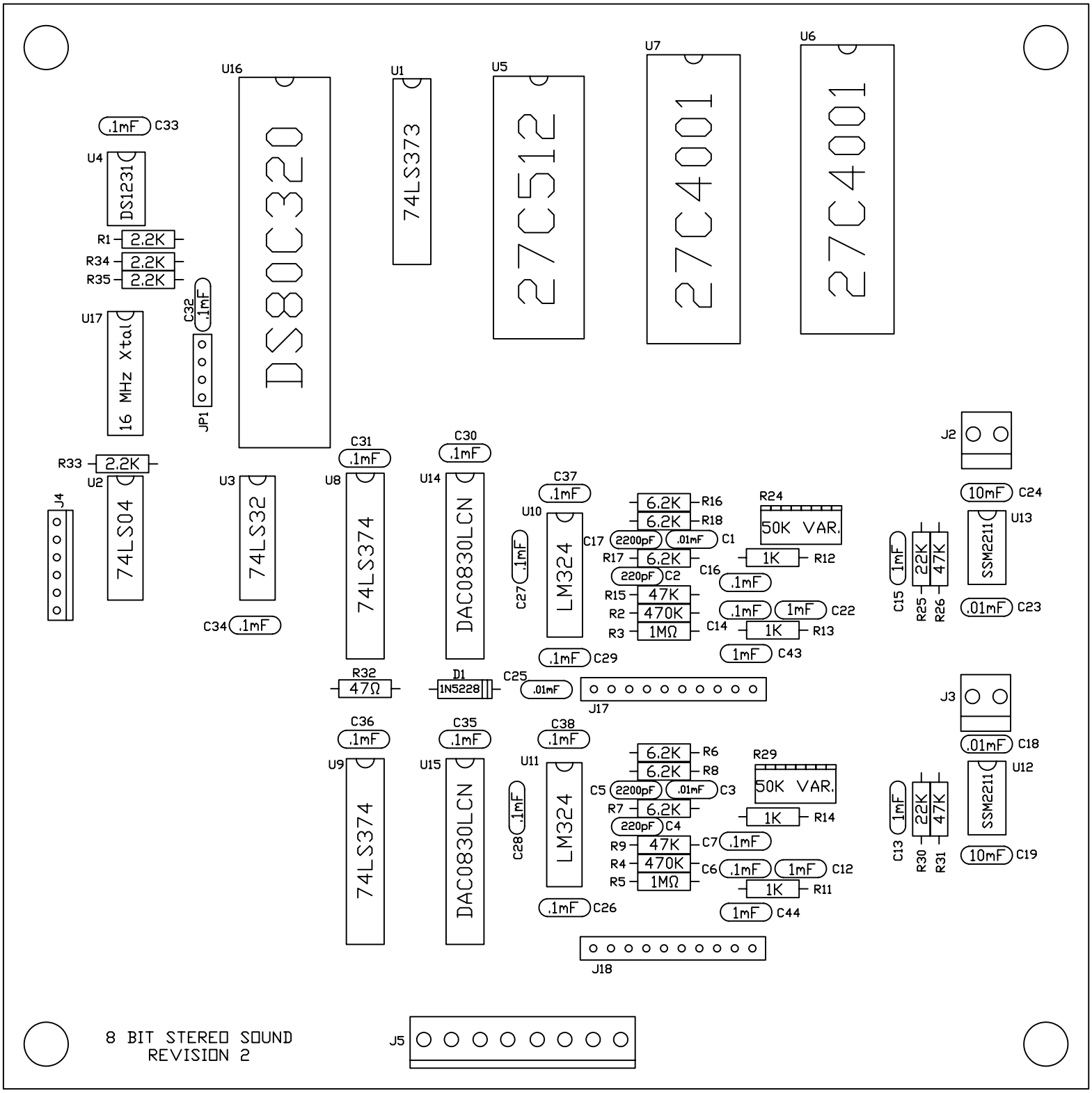
U16
DS80C320
U1
74LS373
U5
27C512
U7
27C4001
U6
27C4001
.1mF C33
U4
DS1231
R1 2.2K
R34 2.2K
R35 2.2K
C32 .1mF
U17
16 MHz Xtal
JP1
R33 2.2K
U2
74LS04
J4
U3
74LS32
C34 .1mF
C31 .1mF
U8
74LS374
C30 .1mF
U14
DAC0830LCN
C37 .1mF
U10
LM324
C27 .1mF
6.2K R16
6.2K R18
C17 2200pF .01mF C1
R17 6.2K
220pF C2
R15 47K
R2 470K
R3 1MΩ
R24
50K VAR.
1K R12
C16 .1mF
.1mF 1mF C22
C14 1K R13
1mF C43
.1mF C29
R32 47Ω
D1 1N5228
C25 .01mF
J17
J2
10mF C24
U13
SSM2211
C15 1mF
R25 22K
R26 47K
.01mF C23
J3
.01mF C18
U12
SSM2211
C13 1mF
R30 22K
R31 47K
10mF C19
C36 .1mF
U9
74LS374
C35 .1mF
U15
DAC0830LCN
C38 .1mF
U11
LM324
C28 .1mF
6.2K R6
6.2K R8
C5 2200pF .01mF C3
R7 6.2K
220pF C4
R9 47K
R4 470K
R5 1MΩ
R29
50K VAR.
1K R14
C7 .1mF
C6 .1mF 1mF C12
1K R11
1mF C44
.1mF C26
J18
J5
8 BIT STEREO SOUND
REVISION 2