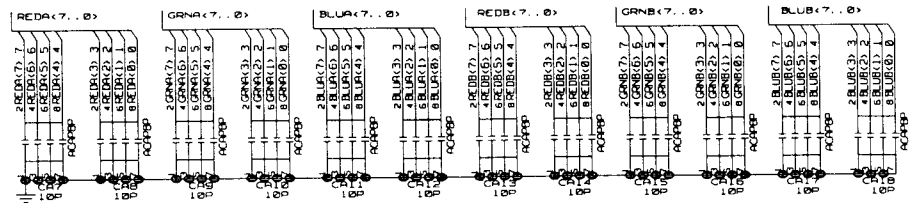
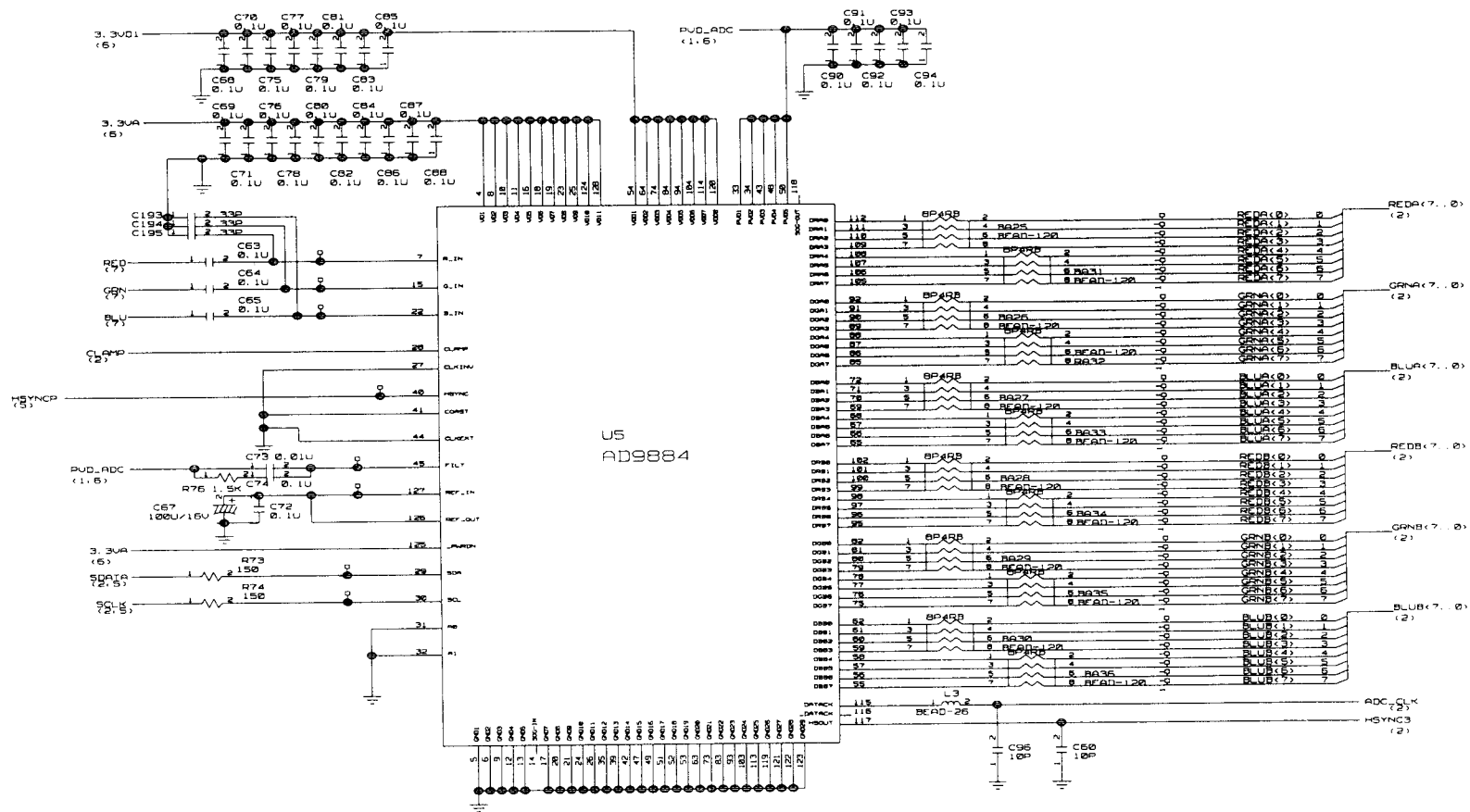
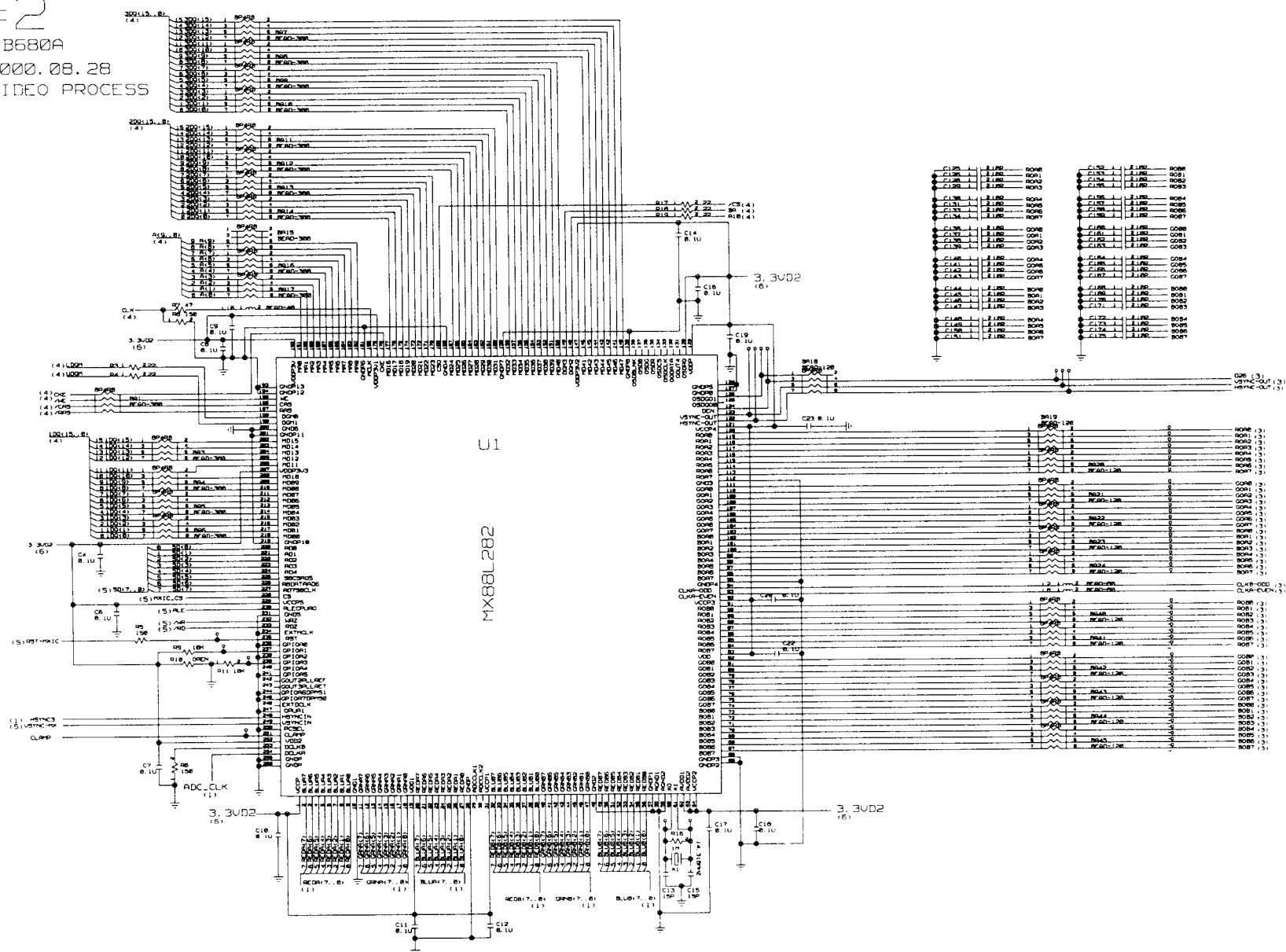


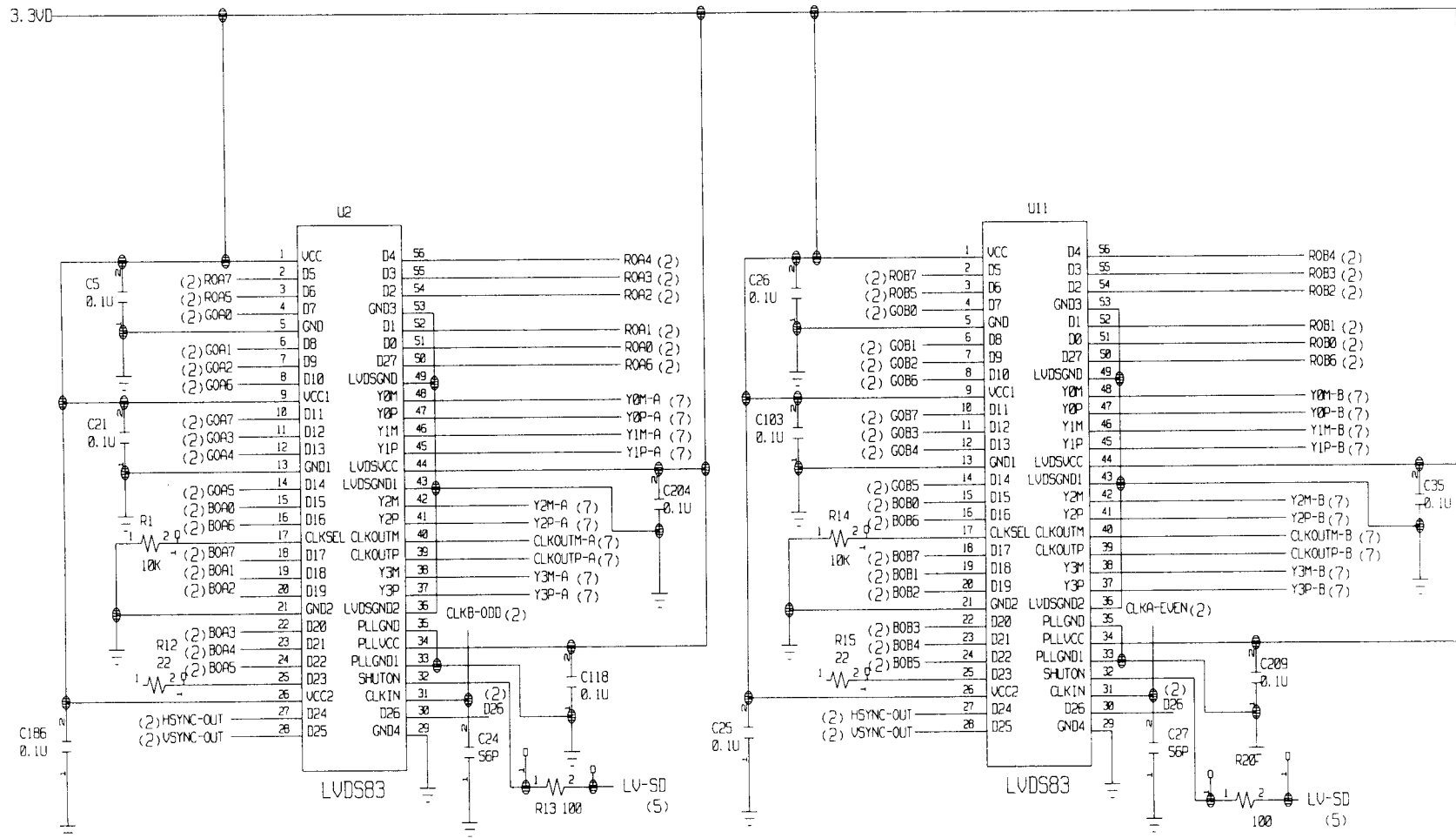
1 2000.08.28
LB680A
AD9884 (PRE-AMP/PLL/ADC)



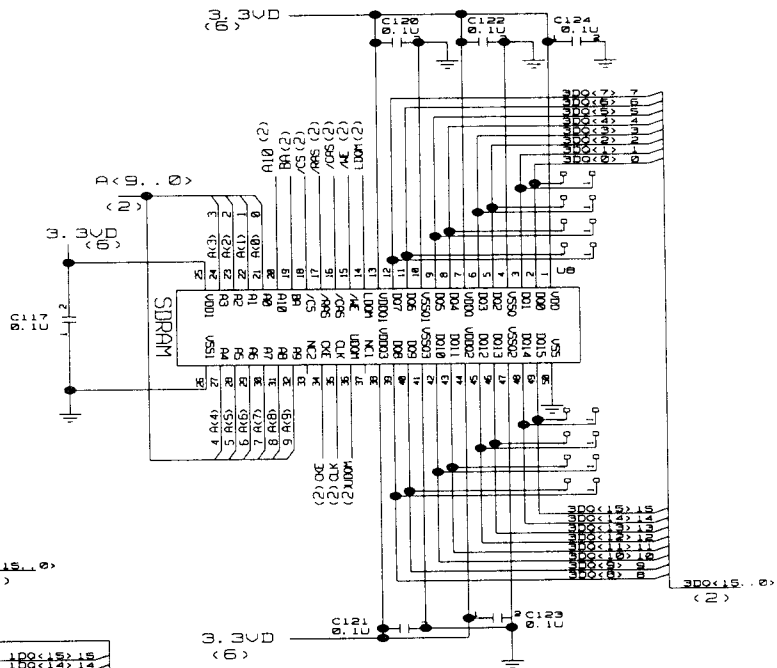
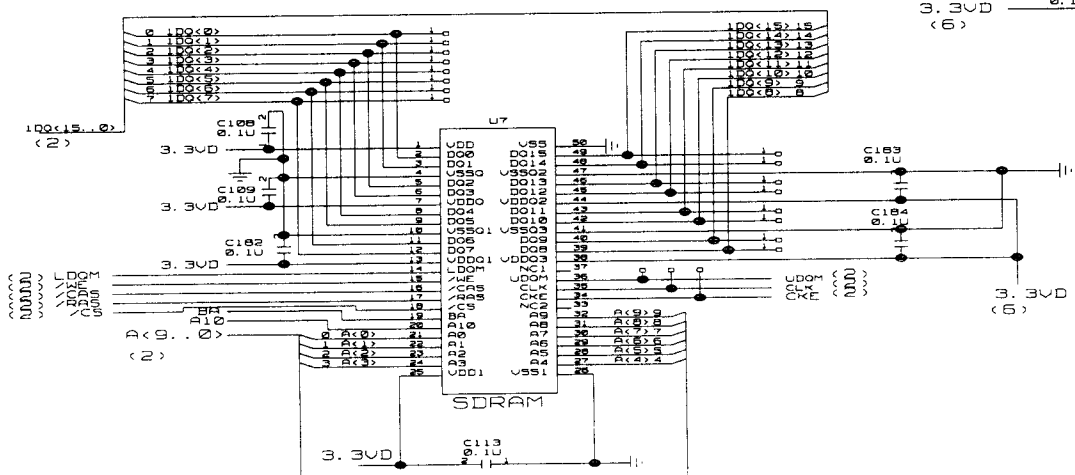
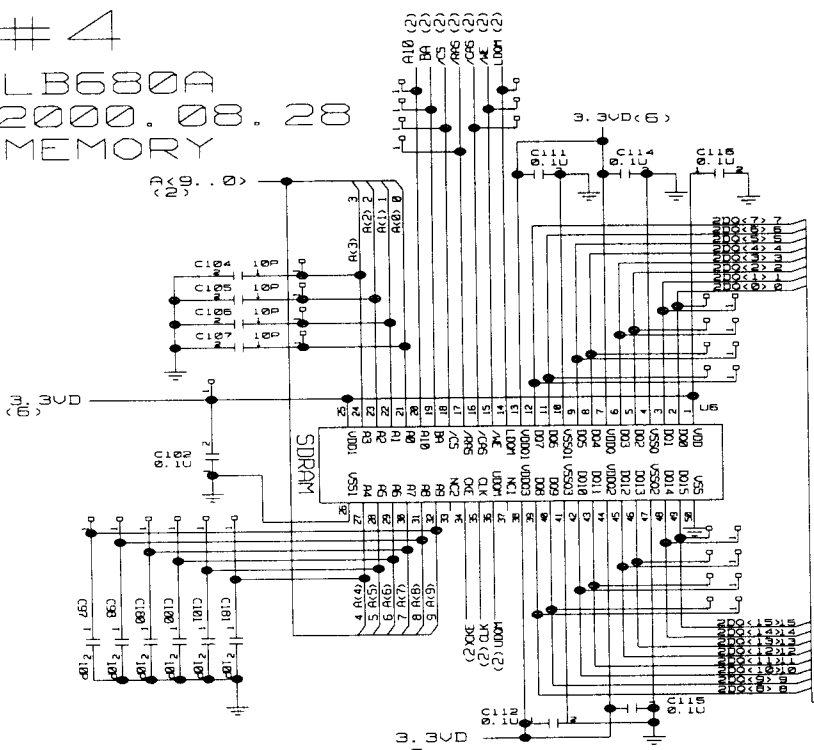
VIDEO PROCESS



#3 LVDS
LB580A
2000.08.28



#4
LB680A
2000.08.28
MEMORY



#5
LB680A
2000.08.28
MICOM

U9 KIA7042
U4 MC68HC05B048
U10 24C02
U3 74L00
U7 74V1
U8 74V1
U17 74V1

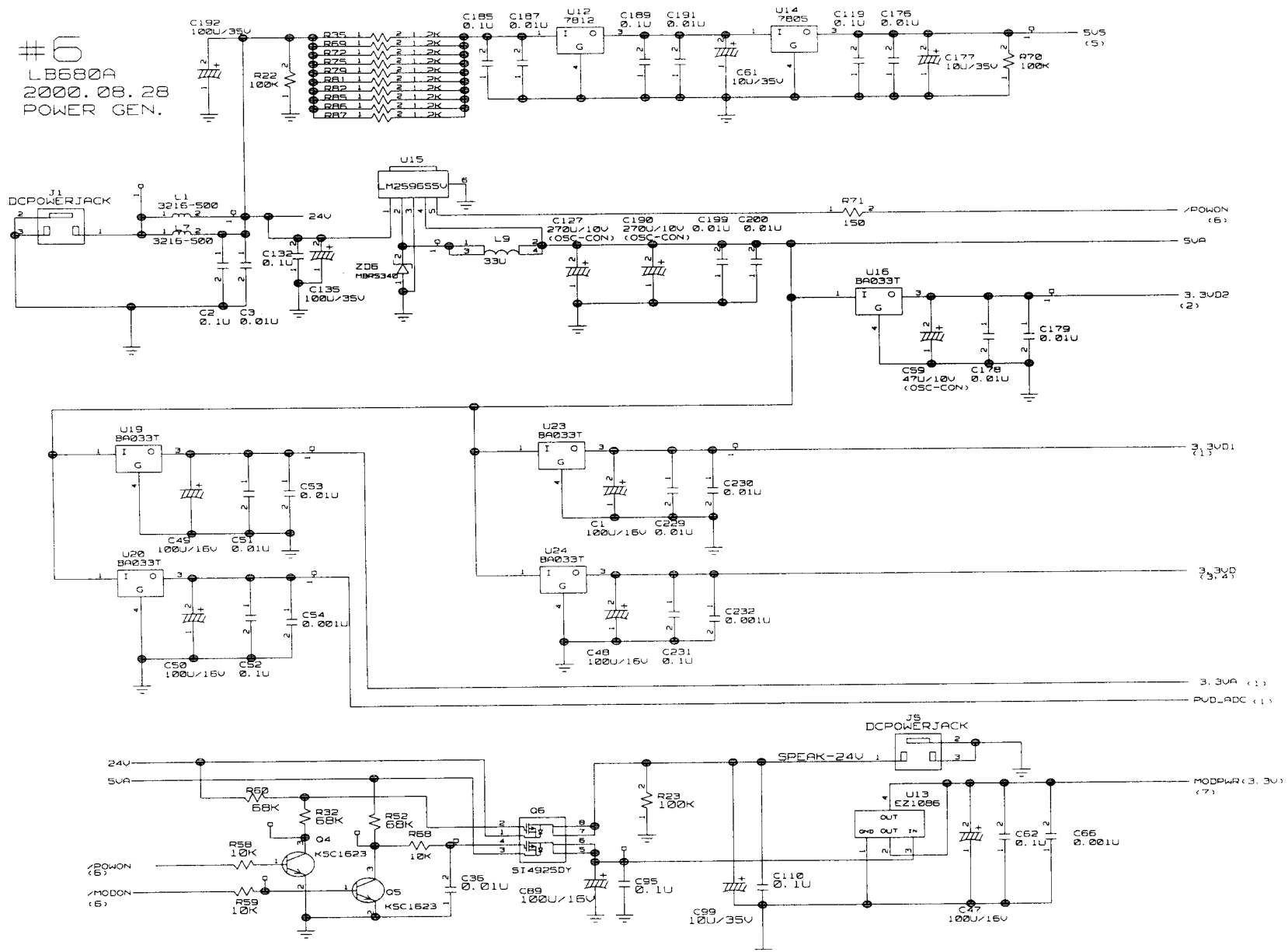
SVS (5)
VSYNC (5)
HSYNC (5)
RD (2)
WR (2)
ALE (2)
MXIC-CS (2)
LED1 (7)
MODON (5)
LED2 (7)
INVO (7)
DIM-ADJ (7)
POWON (5)
RST-MXIC (2)
LV-SD (3)
DSCL (5, 7)
DSDA (5, 7)
SD (7..0)
SD (6)
SD (5)
SD (4)
SD (3)
SD (2)
SD (1)
SD (0)
SCLK (1, 2)
SDATA (1, 2, 5)
ST-DET (7)
KEY1 (7)
KEY2 (7)
KEY3 (7)

R1 33K
R2 100
R3 100
R4 100
R5 100
R6 100
R7 100
R8 100
R9 100
R10 100
R11 100
R12 100
R13 100
R14 100
R15 100
R16 100
R17 100
R18 100
R19 100
R20 100
R21 4.7K
R22 4.7K
R23 4.7K
R24 4.7K
R25 4.7K
R26 4.7K
R27 4.7K
R28 4.7K
R29 4.7K
R30 4.7K
R31 4.7K
R32 4.7K
R33 4.7K
R34 4.7K
R35 4.7K
R36 4.7K
R37 4.7K
R38 4.7K
R39 4.7K
R40 4.7K
R41 4.7K
R42 4.7K
R43 4.7K
R44 4.7K
R45 4.7K
R46 4.7K
R47 4.7K
R48 4.7K
R49 4.7K
R50 4.7K
R51 4.7K
R52 4.7K
R53 4.7K
R54 4.7K
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R63 4.7K
R64 4.7K
R65 4.7K
R66 4.7K
R67 4.7K
R68 4.7K
R69 4.7K
R70 4.7K
R71 4.7K
R72 4.7K
R73 4.7K
R74 4.7K
R75 4.7K
R76 4.7K
R77 4.7K
R78 4.7K
R79 4.7K
R80 4.7K
R81 4.7K
R82 4.7K
R83 4.7K
R84 4.7K
R85 4.7K
R86 4.7K
R87 4.7K
R88 4.7K
R89 4.7K
R90 4.7K
R91 4.7K
R92 4.7K
R93 4.7K
R94 4.7K
R95 4.7K
R96 4.7K
R97 4.7K
R98 4.7K
R99 4.7K
R100 4.7K

C1 0.1u
C2 0.1u
C3 0.1u
C4 0.1u
C5 0.1u
C6 0.1u
C7 0.1u
C8 0.1u
C9 0.1u
C10 0.1u
C11 0.1u
C12 0.1u
C13 0.1u
C14 0.1u
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C16 0.1u
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C83 0.1u
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C85 0.1u
C86 0.1u
C87 0.1u
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C89 0.1u
C90 0.1u
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C95 0.1u
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C99 0.1u
C100 0.1u

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U93 74V1
U94 74V1
U95 74V1
U96 74V1
U97 74V1
U98 74V1
U99 74V1
U100 74V1

#6
LB680A
2000.08.28
POWER GEN.



#7

LB680A

2000.08.28

CONNECTOR & JACKS

