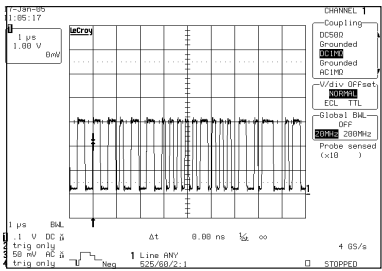
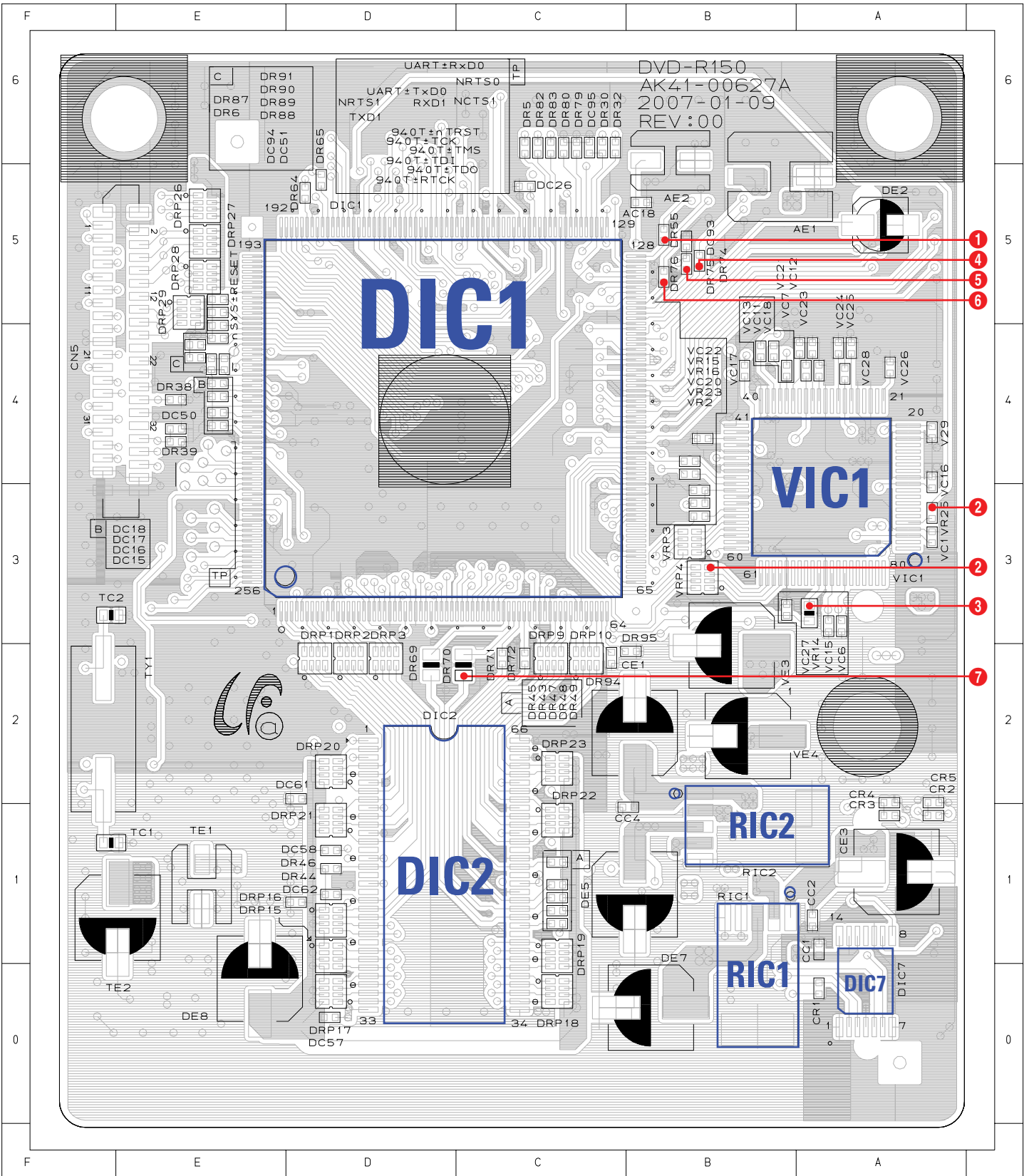

10. PCB Diagrams

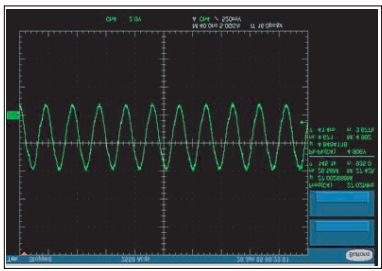
10-1 Main PCB	10-2
10-2 Jack PCB	10-4
10-3 Key PCB	10-6
10-4 Function PCB	10-7

10-1 Main PCB

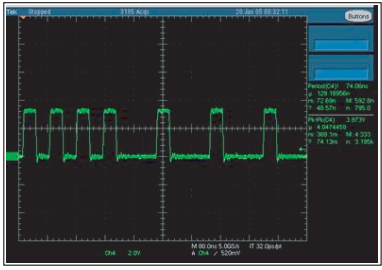
COMPONENT SIDE



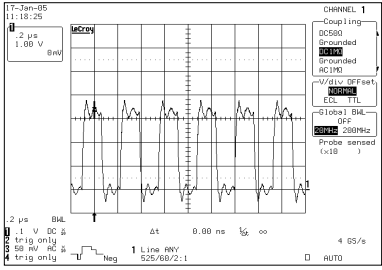
1 AUDIO DATA



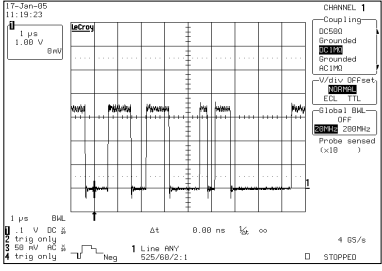
2 VIC1 of Main PCB Clock



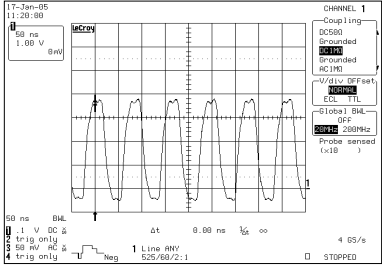
3 VIC1 of Main PCB DATA



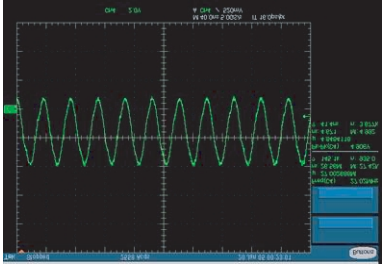
4 Digital clock(117)



5 Digital clock(118)



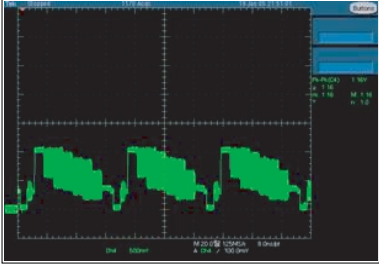
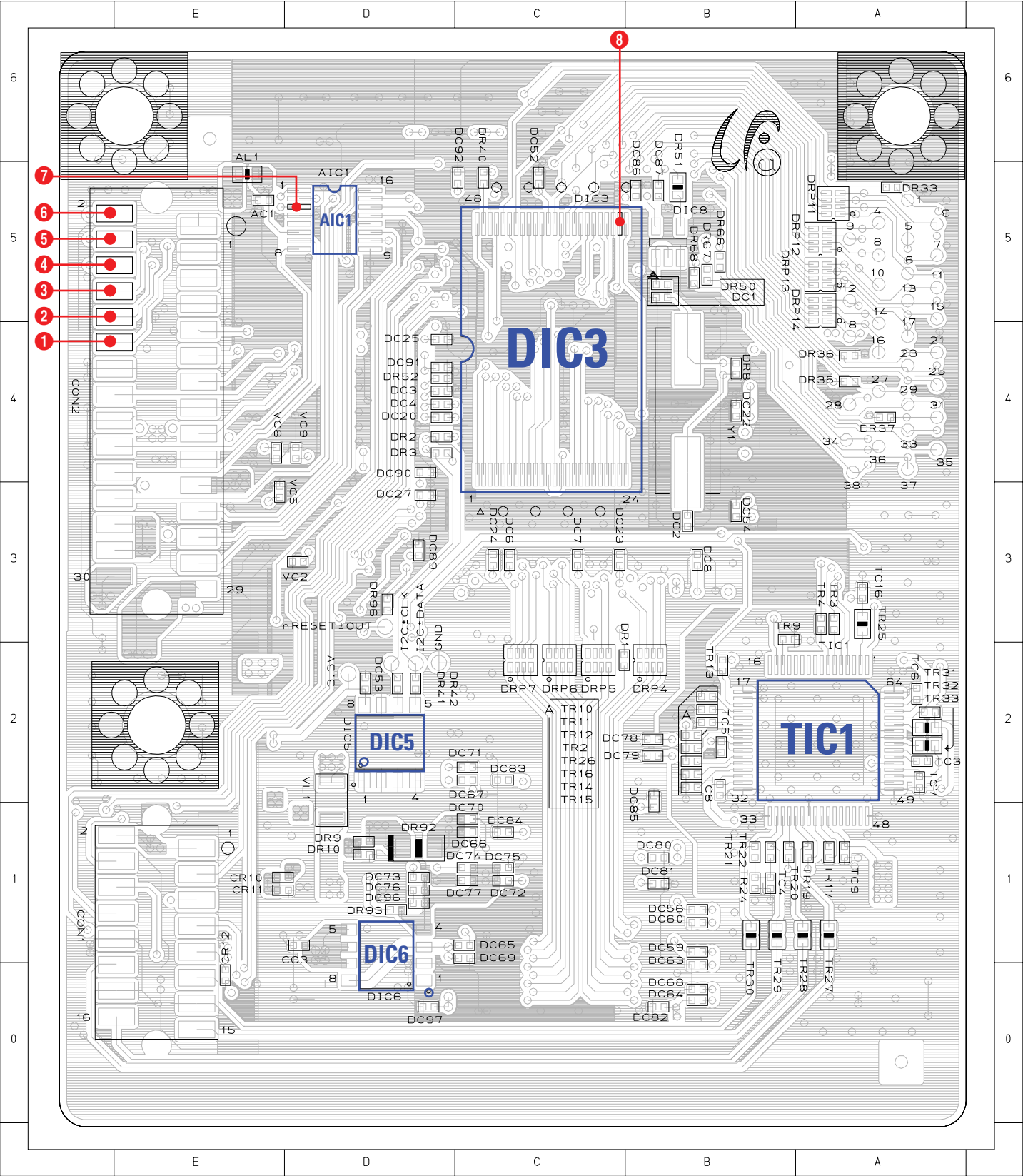
6 Digital clock(119)



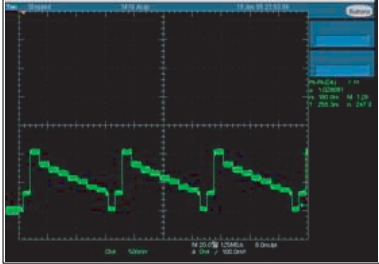
7 DIC1 of Main PCB Clock

LOC.NO	X-Y
DIC7	A-0
RIC2	A-1
VIC1	A-3
RIC1	B-0
DIC2	C-0
DIC1	C-3

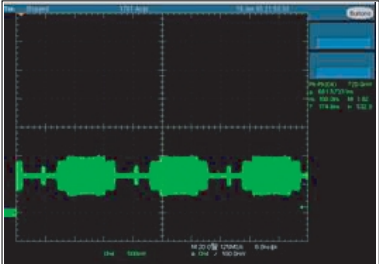
CONDUCTOR SIDE



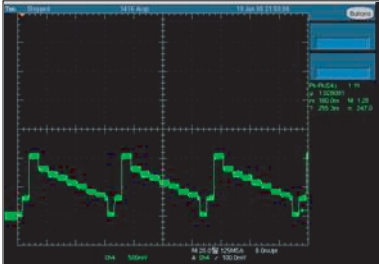
1 CVBS(Color-bar)



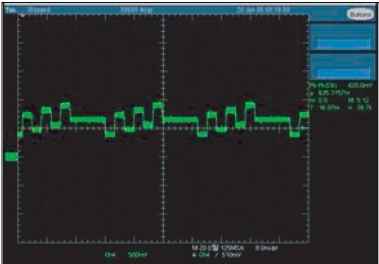
2 Y(Color-bar)



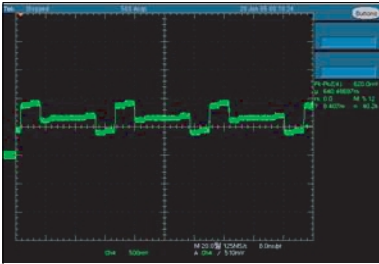
3 C(Color-bar)



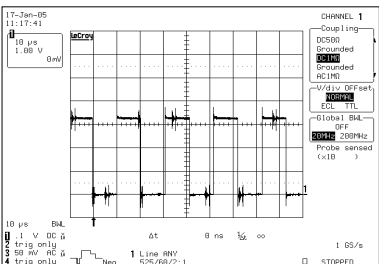
4 Y(Color-bar)



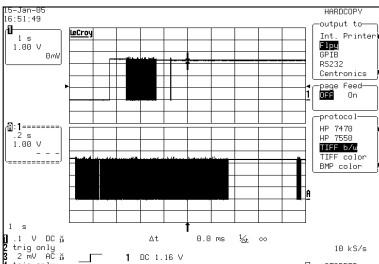
5 Pb(Color-bar)



6 Pr(Color-bar)



7 Digital clock(116)

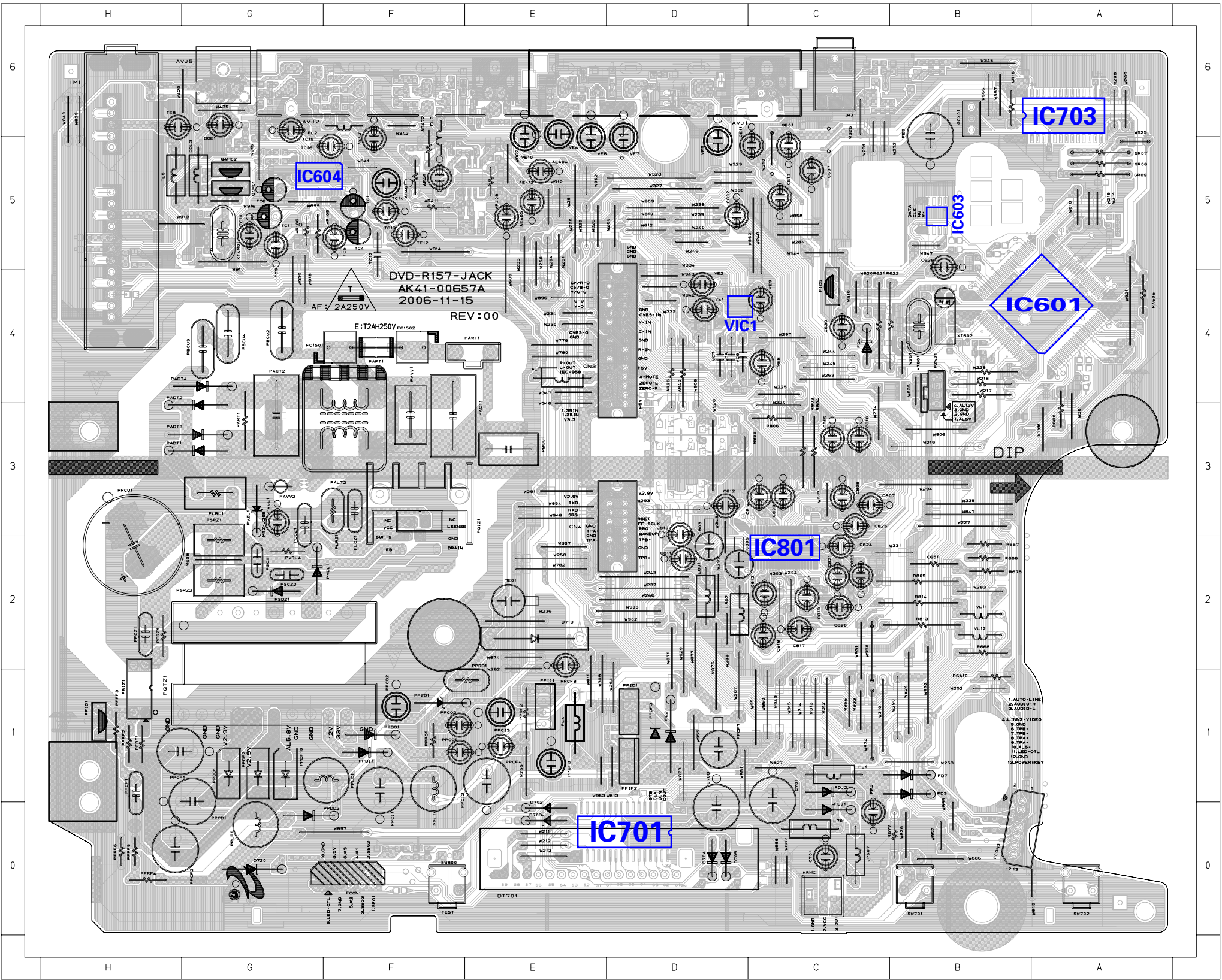


8 DIC3-Pin26

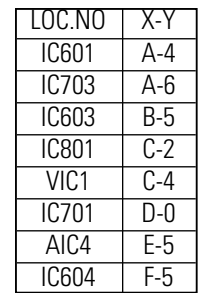
LOC.NO	X-Y
CEIC1	A-2
AIC1	B-3
DIC3	D-0
TIC1	D-2
DIC5	D-5

10-2 Jack PCB

COMPONENT SIDE



LOC.NO	X-Y
IC601	A-4
IC703	A-6
IC603	B-5
IC801	C-2
VIC1	C-4
IC701	D-0
AIC4	E-5
IC604	F-5



10-3 Key PCB

MEMO