

VIDEO MAIN SIGNAL PATH IN REC MODE
VIDEO MAIN SIGNAL PATH IN PLAYBACK MODE

PS7701	MODE	1	4.8	(A1)
	SDA	2	0	(A2)
	SCL	3	0	(A3)
	PROG (H)	4	0	(A4)
	YC V IN Y IN	5	0	(A5)
	V GND	6	1.0	(A6)
	OSD Y OUT	7	0	(A7)
	V GND	8	1.6	(A7)
	OSD C OUT	9	0	(A8)
	V GND	10	2.8	(A8)
	YC Y OUT	11	0	(A9)
	V GND	12	0	(A9)
	YC C OUT	13	2.2	(A9)
	V GND	14	0	(A9)
	V IN Y IN	15	1.0(2.0)	(A10)

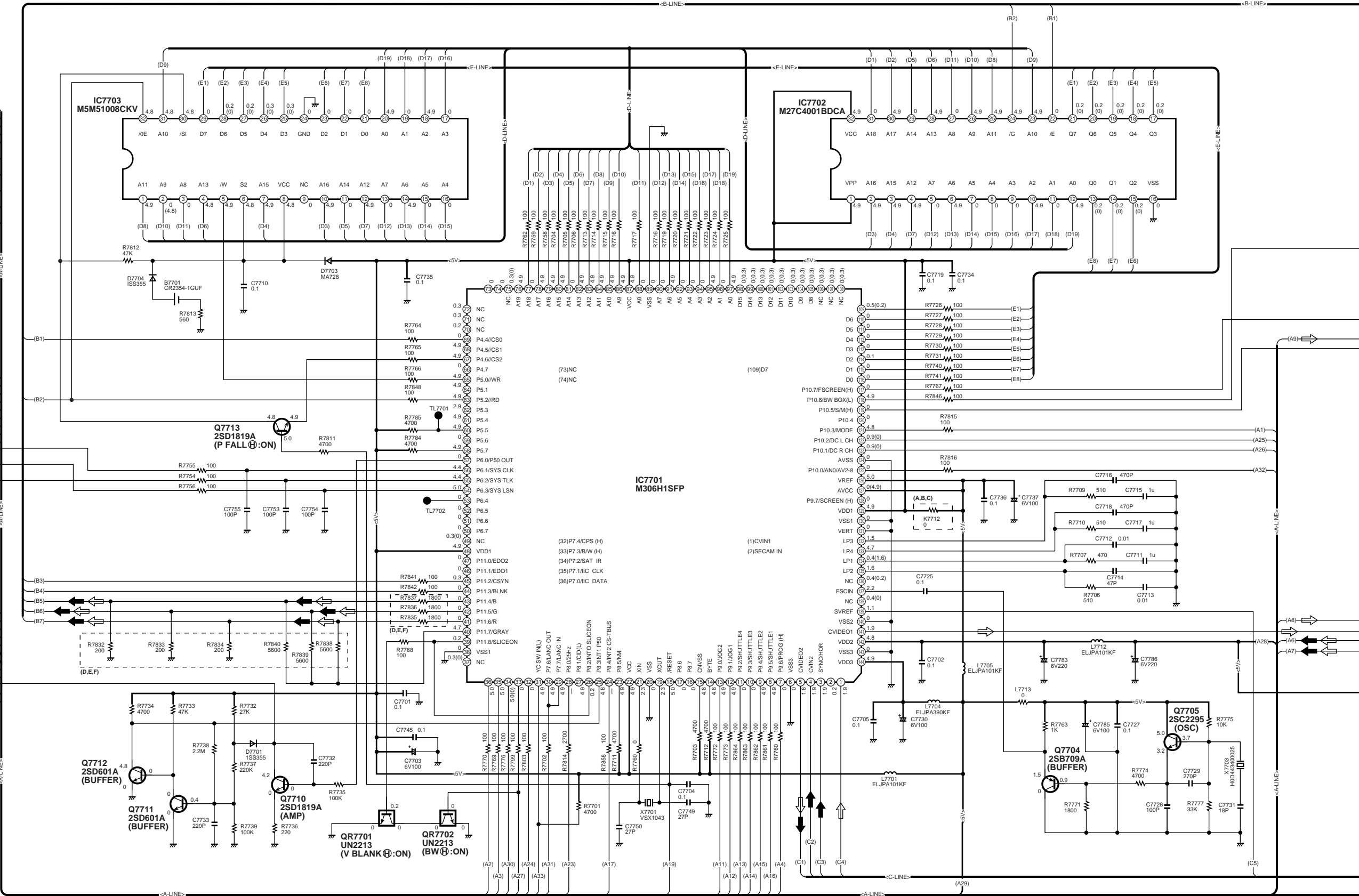
TO AUDIO SECTION
PP7701(C-1)

PS7703	JOG 2	1	4.9	(A11)
	JOG 1	2	0(4.9)	(A12)
	SHUTTLE4	3	0	(A13)
	SHUTTLE3	4	0	(A14)
	SHUTTLE2	5	4.9	(A15)
	SHUTTLE1	6	4.9	(A16)
	FIP/OSD CS	7	4	(A17)
	V EE(L)	8	4.0	(A18)
	P FAIL(L)	9	5	(A19)
	T-BUS CLK	10	4	(A19)
	SYS GND	11	5.0(4.5)	(A19)
	T-BUS LSN	12	0	(A19)
	SYS GND	13	4.9	(A19)
	T-BUS TLK	14	0	(A19)
	SYS GND	15	0	(A19)

TO AUDIO SECTION
PP7703(D-1)

PS7702		1	1.6	(A23)
		2	0(0.2)	(A24)
		3	0	(A25)
	25Hz	4	0	(A26)
	CPS(H)	5	0(4.8)	(A27)
	DC LCH	6	0(0.0)	(A28)
	DC RCH	7	0	(A29)
	BW(H)	8	0	(A30)
	N SW 5V(2)	9	5.0	(A31)
	N SW 5V(1)	10	5.0	(A32)
	SAT IR	11	5.0	(A33)
	EDIT TRIG(L)	12	2.2	(A33)
	PROJECT 50	13	0	(A33)
	CANAL PB(H)	14	4.8	(A33)
	S SW IN(L)	15	0	(A33)

TO AUDIO SECTION
PP7702(D-1)



NOTE : DO NOT USE ANY PARTS NUMBER SHOWN ON THIS SCHEMATIC
DIAGRAM FOR ORDERING.
WHEN YOU ORDER A PART, PLEASE REFER TO PARTS LIST.