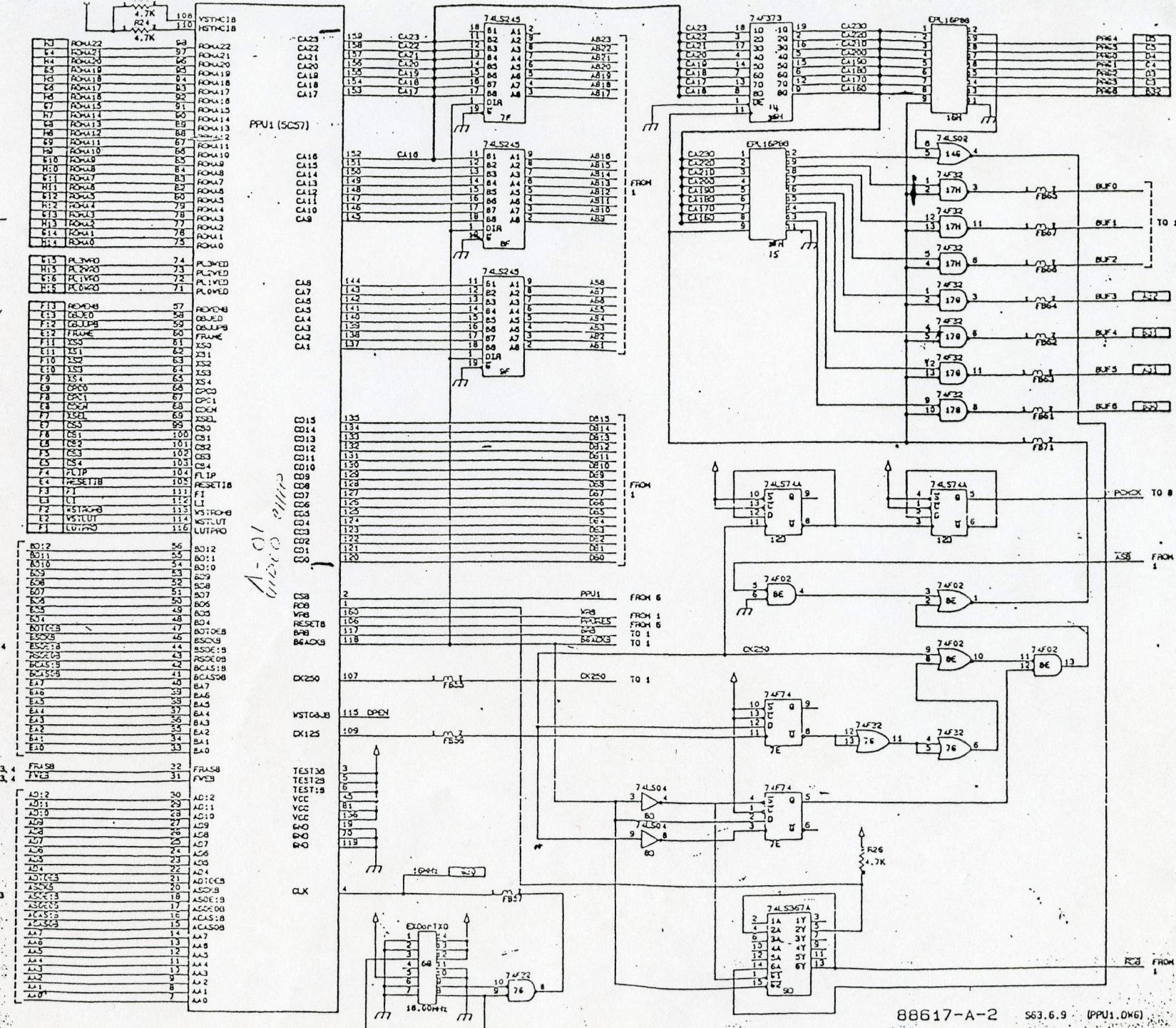
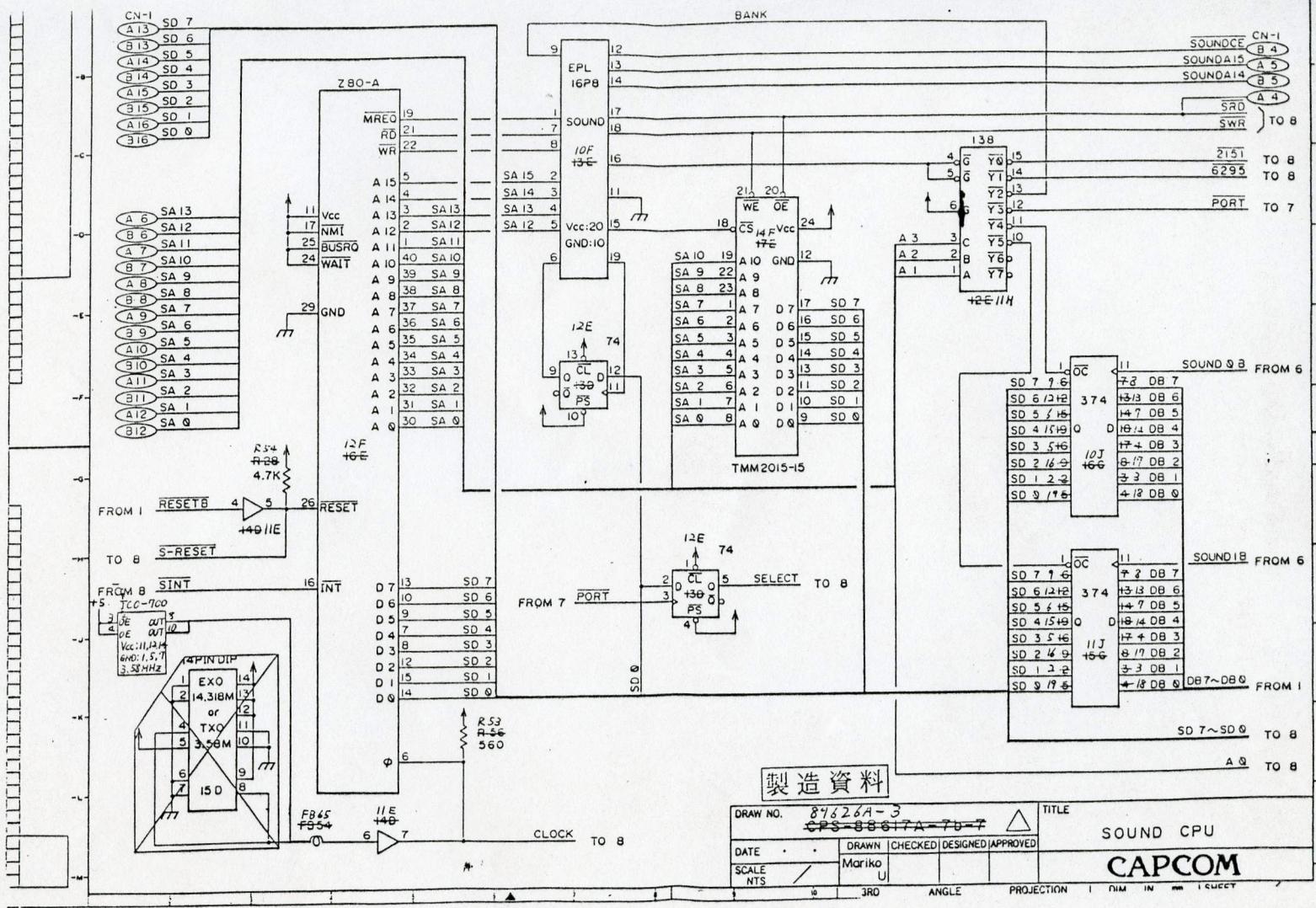


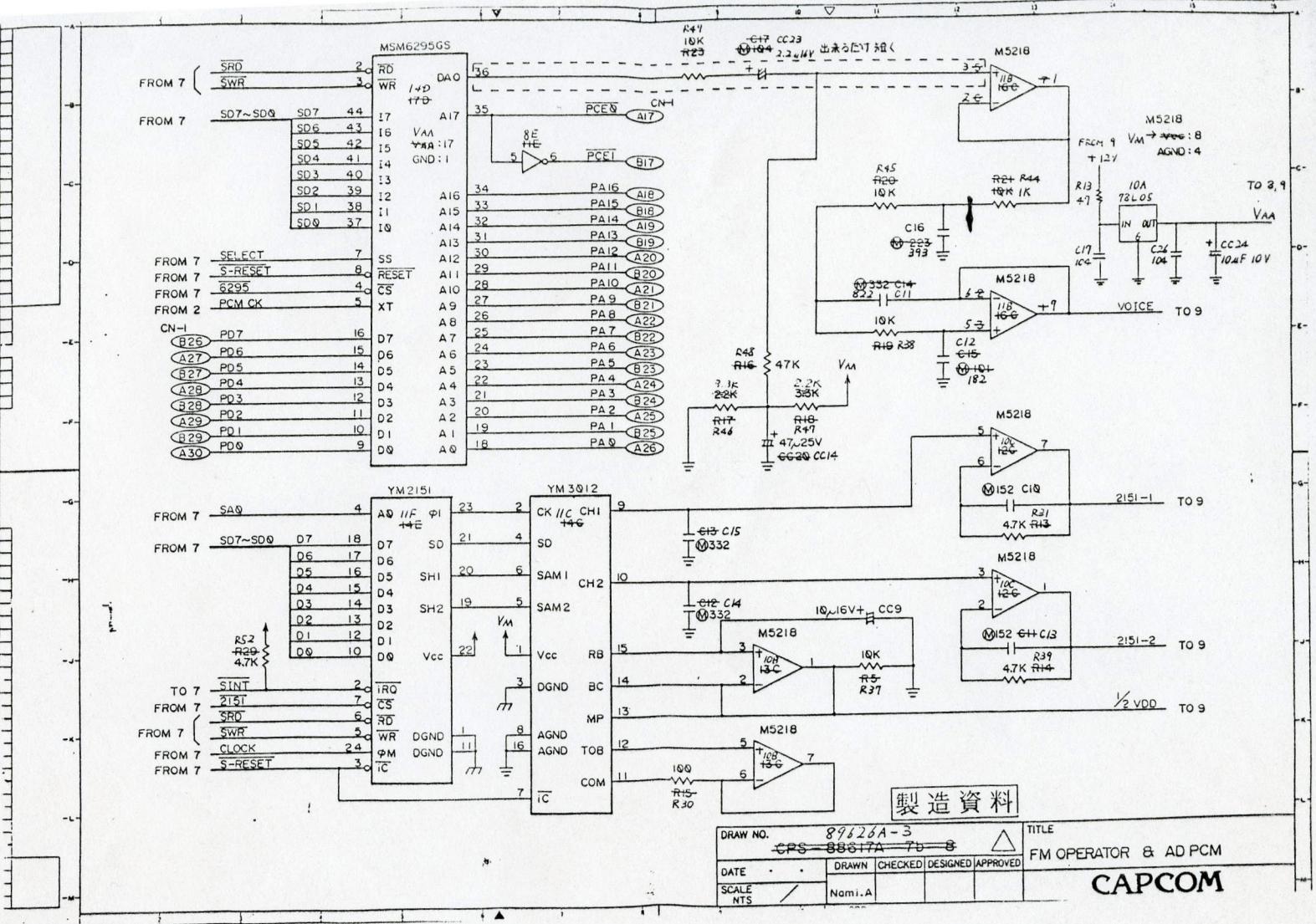
HIA65256BSP-10 \* 2

THIS BIG PPU  
CHIP CAN DIRECTLY  
OR INDIRECTLY AFFECT  
HARDWARE WITHIN  
THE CPS. SYSTEM.

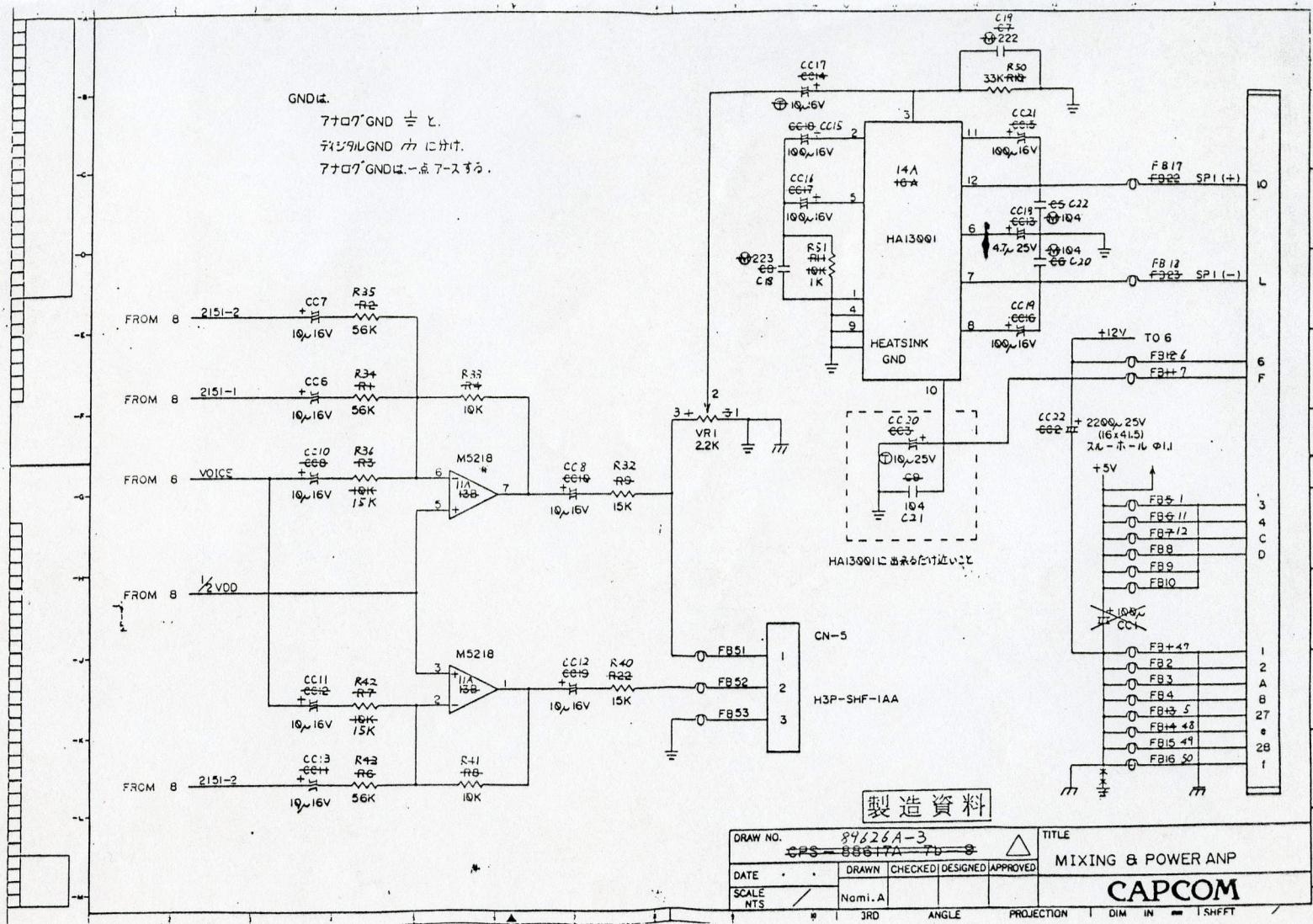
THOUGH CEZET VIDEO,  
E SCROLL ARE ITS MAIN  
FOLIC TOLLS, IT CAN  
ALSO AFFECT THINGS  
LIKE SOUND.

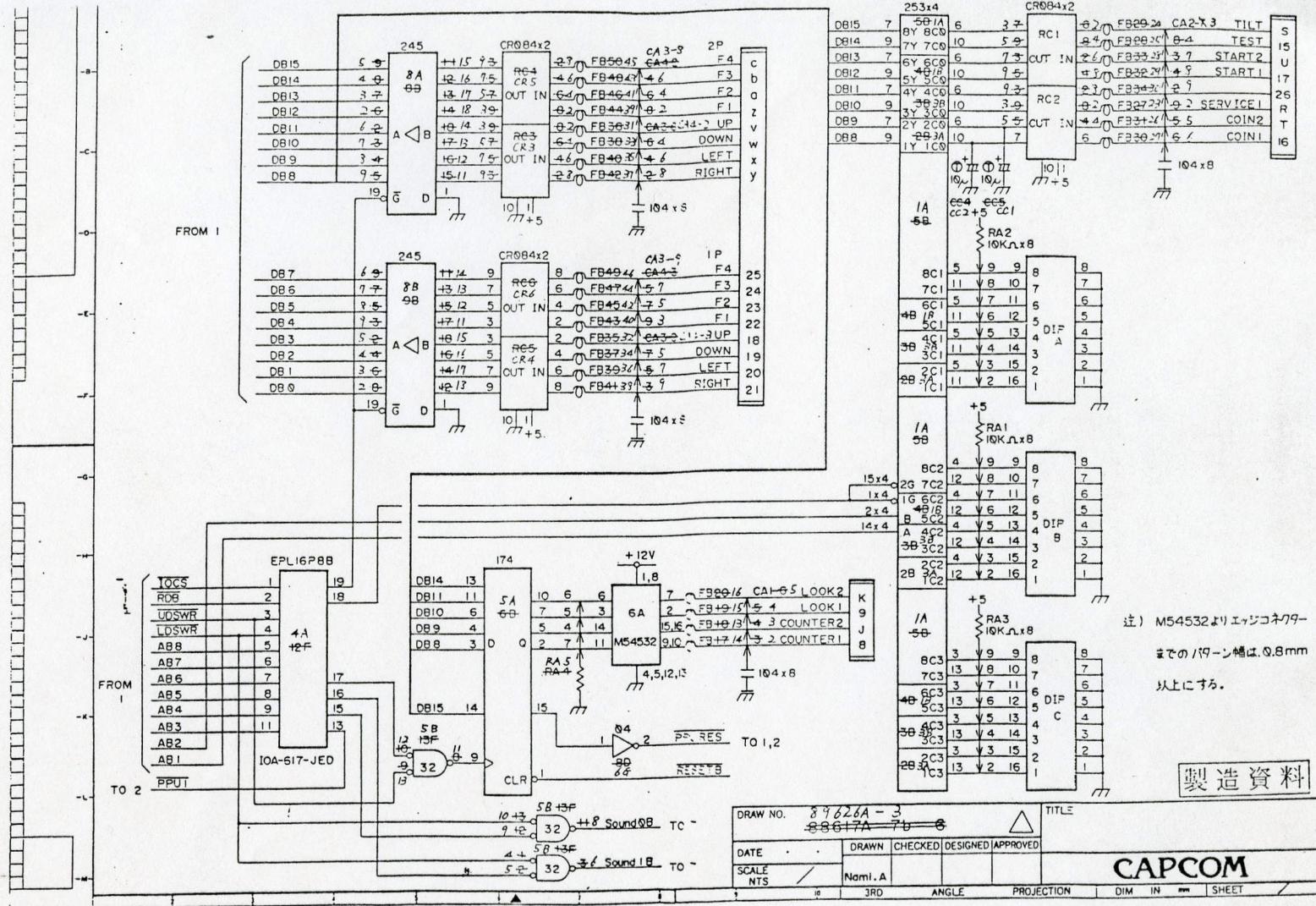






製造資料

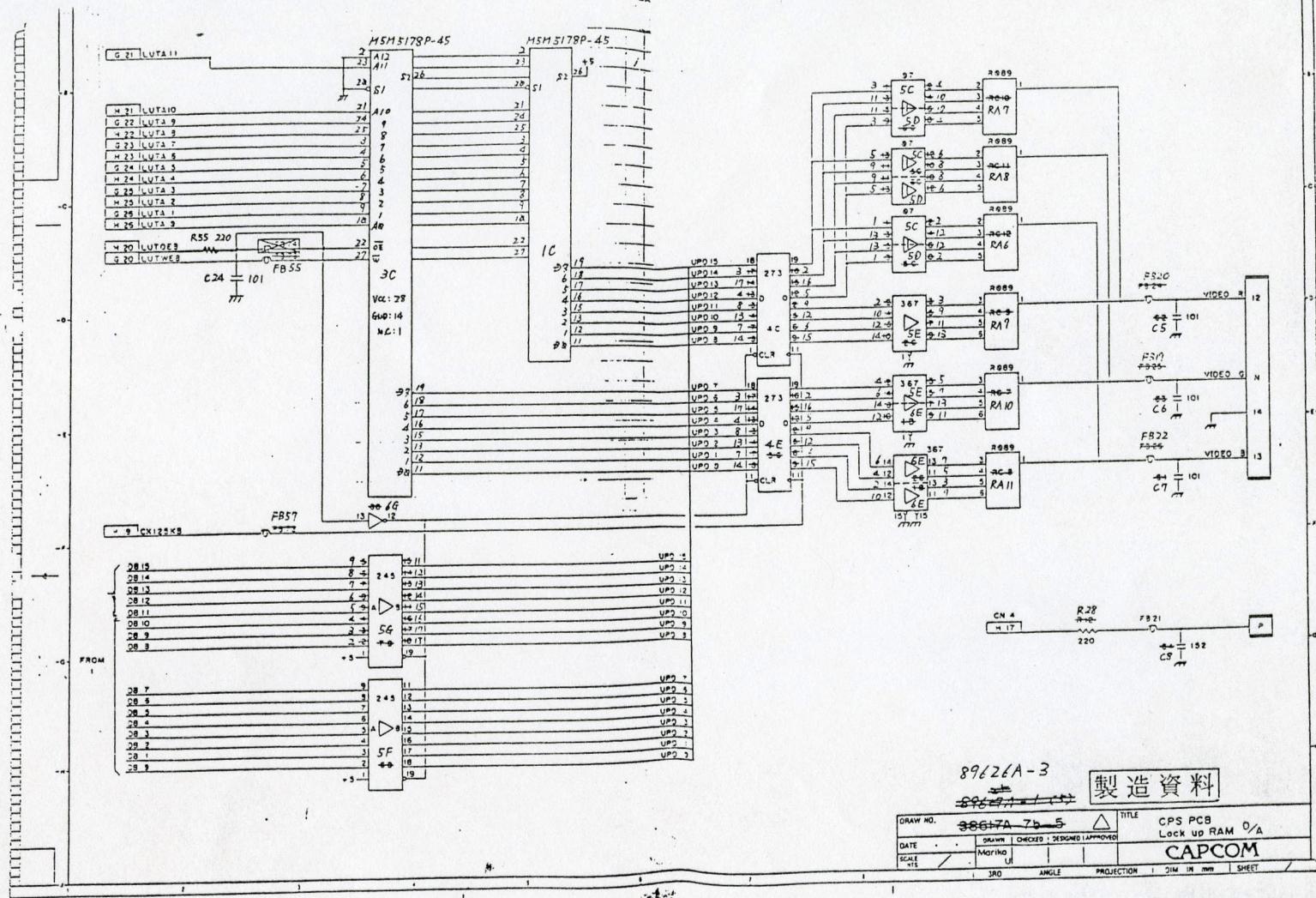




注) M54532よりエッジコネクター  
までのバーン幅は、0.8mm  
以上にする。

製造資料

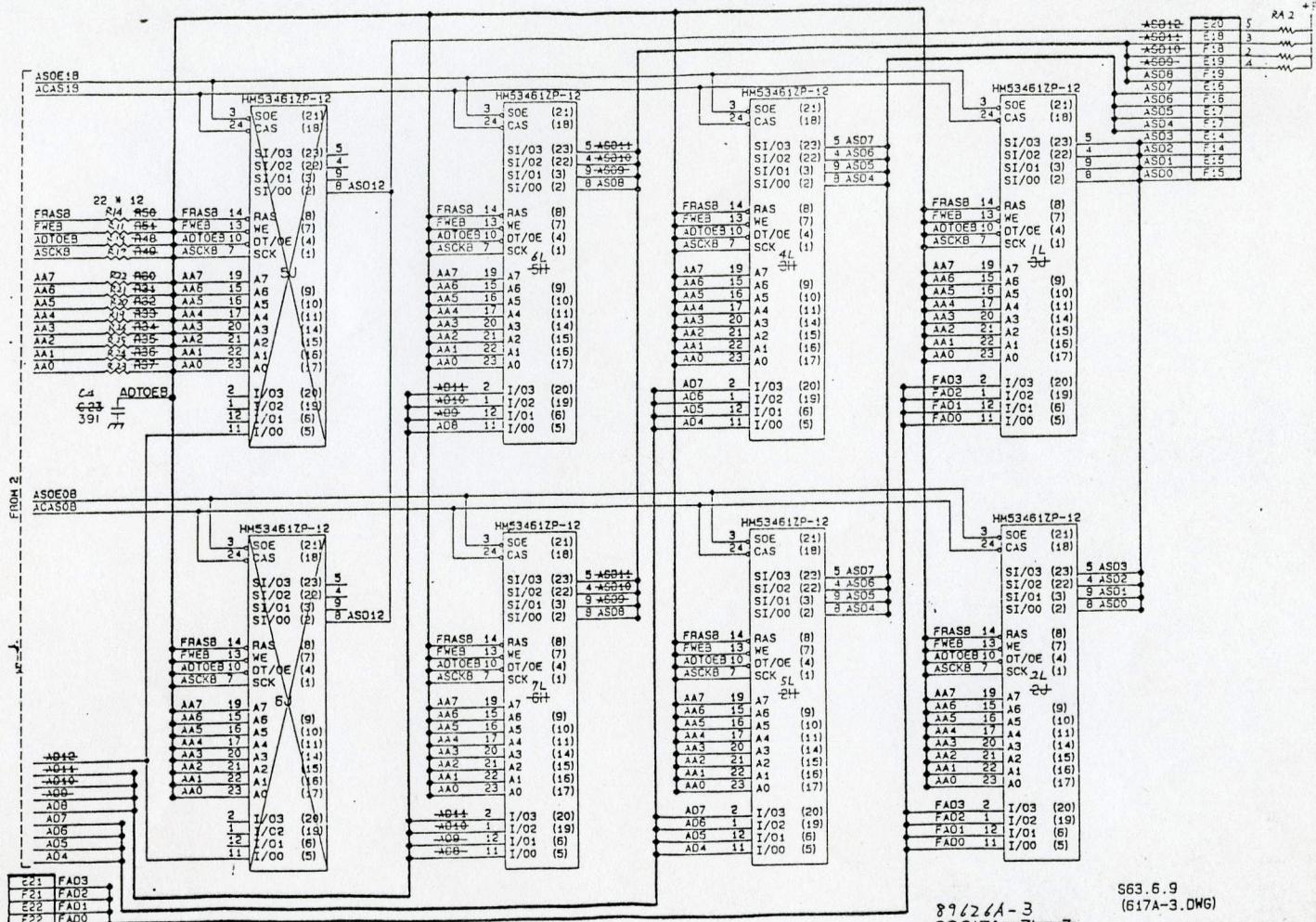
**CAPCOM**



89626A-3

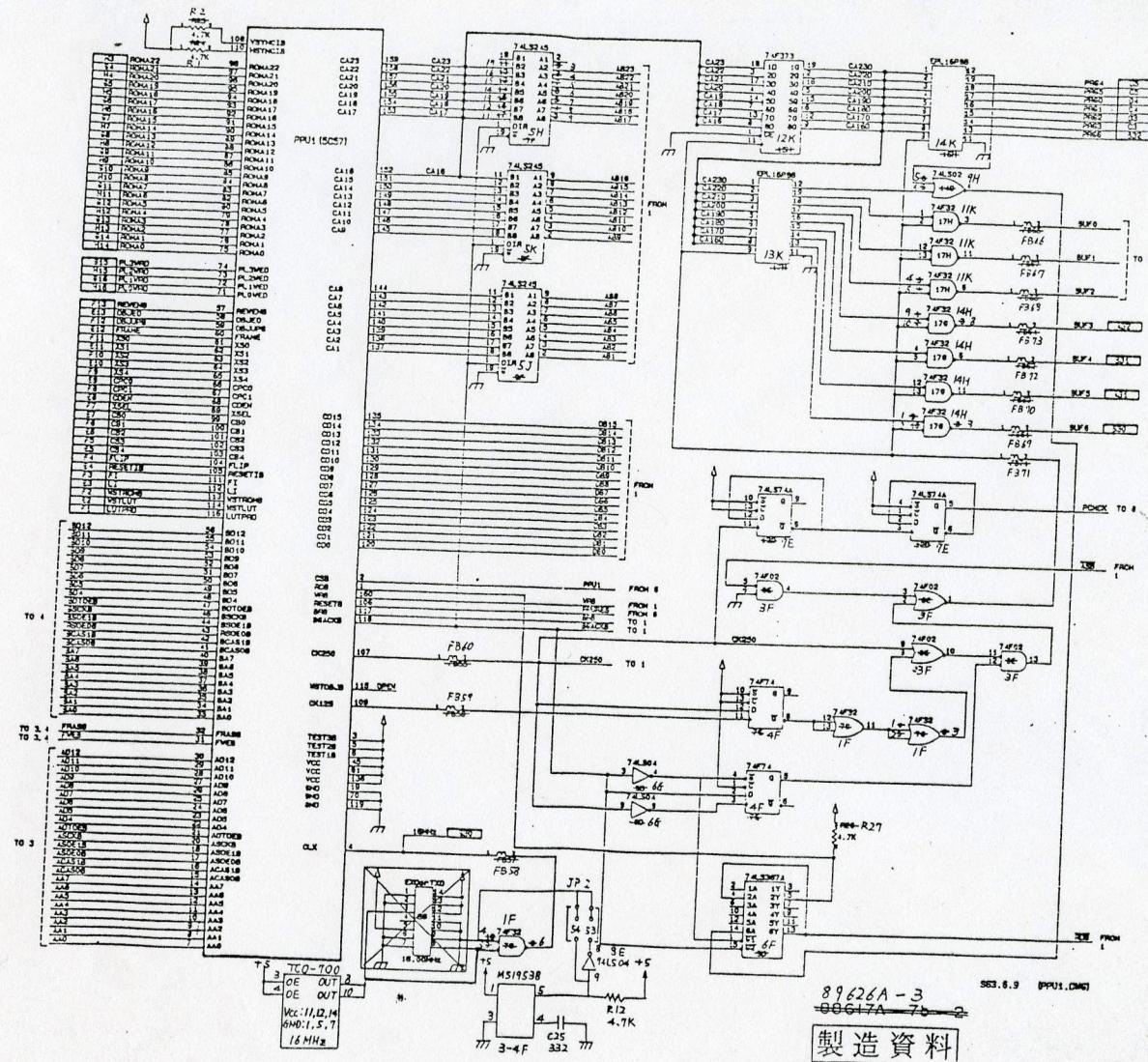
製造資料

DRAW NO.	38617A-7b-5			△	TITLE	CPS PCB Lock up RAM 0/A
DATE	DRAWN	CHECKED	DESIGNED	I APPROVED		
SCALE	1/4"	1/2"	1"	2"	<b>CAPCOM</b>	
1/4"	1/2"	1"	2"	3"	4"	SHEET



製造資料

S63.6.9  
(617A-3.DWG)



CN-1 4B-元器件表

SIDE A	SIDE B
VCC	GND
VCC	2 GND
VCC	3 GND
SDR	4 SOUNDCE
SOUNDA15	5 SOUNDA14
SA13	6 SA12
SA11	7 SA10
SA9	8 SA8
SA7	9 SA6
SA5	10 SA4
SA3	11 SA2
SA1	12 SA0
SD7	13 SD6
SD5	14 SD4
SD3	15 SD2
SD1	16 SD0
PCE0	17 PCE1
PA16	18 PA15
PA14	19 PA13
PA12	20 PA11
PA10	21 PA9
PA8	22 PA7
PA6	23 PA5
PA4	24 PA3
AP2	25 PA1
PA0	26 PD7
PD6	27 PD5
PD4	28 PD3
PD2	29 PD1
PD0	30 BUF6
BUF5	31 BUF4
BUF3	32 PRG6

CN-2

SIDE C	SIDE D
VCC	1 VCC
VCC	2 VCC
PRG 3	3 PRG 2
PRG 1	4 PRG 0
PRG 5	5 PRG 4
UDSWR	6 LDSWR
ASB	7 RDB
INT2	8 DTACK2
RESETB	9 IOCS
AB 23	10 AB 22
AB 22	11 AB 20
AB 19	12 AB 18
WRB	13 DB 15
DB 8	14 DB 14
DB 9	15 DB 13
DB 10	16 DB 12
AB 16	17 DB 11
AB 13	18 AB 15
AB 8	19 AB 14
AB 7	20 AB 9
AB 6	21 AB 10
AB 5	22 AB 12
AB 4	23 AB 17
AB 3	24 AB 11
AB 2	25 GND
AB 1	26 DB 7
DB 0	27 DB 6
DB 1	28 DB 5
DB 2	29 DB 4
GND	30 DB 3
GND	31 GND
GND	32 GND

W-RAM  
SCROLL 123  
SDT-RAM  
CN-2W-RAM  
SCROLL 123  
SDT-RAM  
CN-3

CN-4

SIDE E	SIDE F
GND	1 LUTPRO
WSTLUT	2 WSTROMB
LI	3 FI
RESETIB	4 FLIP
CB4	5 CB3
CB2	6 CB1
CBO	7 XSEL
CDEN	8 CPC1
CPC0	9 XS4
XS3	10 XS2
XS1	11 XS0
FRAME	12 OBJUPB
OBJEO	13 REWENB
ASD3	14 ASD2
ASD1	15 ASD0
ASD7	16 ASD6
ASD5	17 ASD4
ASD11	18 ASD10
ASD9	19 ASD8
ASD12	20 GND
FAD3	21 FA02
FAD1	22 FA00
BSD3	23 ✓ BSD2
BSD1	24 ✓ BSD0
BSD7	25 ✓ BSD6
BSD5	26 ✓ BSD4
BSD11	27 ✓ BSD10
BSD9	28 ✓ BSD8
BSD12	29 GND
FB03	30 FB02
FB01	31 FB00
VCC	32 VCC

XP3f00  
BACK GND  
obj on 2/20  
LSD88617-A 64P CONNECTER LIST  
(CPS)

CN-1 4B-288121

W-RAM  
SCROLL 123  
DB RAM  
CN-2

SIDE A		SIDE B
VCC	1	GND
VCC	2	GND
VCC	3	GND
SD0	4	SOUNDCE
SOUNDA15	5	SOUNDA14
SA13	6	SA12
SA11	7	SA10
SA9	8	SA8
SA7	9	SA6
SA5	10	SA4
SA3	11	SA2
SA1	12	SA0
SD7	13	SD6
SD5	14	SD4
SD3	15	SD2
SD1	15	SD0
PCE0	17	PCE1
PA16	18	PA15
PA14	19	PA13
PA12	20	PA11
PA10	21	PA9
PA8	22	PA7
PA6	23	PA5
PA4	24	PA3
AP2	25	PA1
PA0	26	PD7
PD6	27	PD5
PD4	28	PD3
PD2	29	PD1
PD0	30	BUF6
BUF5	31	BUF4
BUF3	32	PRG6

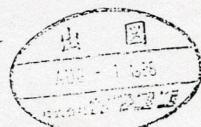
SIDE C		SIDE D
VCC	1	VCC
VCC	2	VCC
PRG 3	3	PRG 2
PRG 1	4	PRG 0
PRG 5	5	PRG 4
UDSWR	6	LDSWR
ASB	7	RDB
INT2	8	DTACK2
RESETB	9	IOCS
AB 23	10	AB 22
AB 22	11	AB 20
AB 19	12	AB 18
WRB	13	DB 15
DB 8	14	DB 14
DB 9	15	DB 13
DB 10	16	DB 12
AB 16	17	DB 11
AB 13	18	AB 15
AB 8	19	AB 14
AB 7	20	AB 9
AB 6	21	AB 10
AB 5	22	AB 12
AB 4	23	AB 17
AB 3	24	AB 11
AB 2	25	GND
AB 1	26	DB 7
DB 0	27	DB 6
DB 1	28	DB 5
DB 2	29	DB 4
GND	30	DB 3
GND	31	GND
GND	32	GND

2020년 1월 2일  
2020년 1월 2일  
CN-3

SIDE E		SIDE F
GND	1	LUTPRO
WSTLUT	2	WSTROMB
LI	3	FI
RESETIB	4	FLIP
CB4	5	CB3
CB2	6	CB1
CBO	7	XSEL
CDEN	8	CPC1
CPC0	9	XS4
XS3	10	XS2
XS1	11	XS0
FRAME	12	OBJUPB
OBJEO	13	REWNB
ASD3	14	ASD2
ASD1	15	ASD0
ASD7	16	ASD6
ASD5	17	ASD4
ASD11	18	ASD10
ASD9	19	ASD8
ASD12	20	GND
FAD3	21	FAD2
FAD1	22	FAD0
BSD3	23	BSD2
BSD1	24	BSD0
BSD7	25	BSD6
BSD5	26	BSD4
BSD11	27	BSD10
BSD9	28	BSD8
BSD12	29	GND
FBD3	30	FBD2
FBD1	31	FBD0
VCC	32	VCC

SIDE G		SIDE H
GND	1	GND
GND	2	GND
GND	3	ROMA22
ROMA21	4	ROMA20
ROMA19	5	ROMA18
ROMA17	6	ROMA16
ROMA15	7	ROMA14
ROMA13	8	ROMA12
ROMA11	9	ROMA10
ROMA9	10	ROMA8
ROMA7	11	ROMA6
ROMA5	12	ROMA4
ROMA3	13	ROMA2
ROMA1	14	ROMA0
PL3WED	15	PL2WED
PL1WED	16	PL0WED
VBLANKB	17	COMPSYNCB
GND	18	GND
GND	19	CK125KB
LUTWRB	20	LUTOEB
LUTA11	21	LUTA10
LUTA9	22	LUTA8
LUTA7	23	LUTA6
LUTA5	24	LUTA4
LUTA3	25	LUTA2
LUTA1	26	LUTA0
VCC	27	VCC
VCC	28	VCC
VCC	29	VCC
16MHz	30	VCC
VCC	31	VCC
VCC	32	VCC

✓ XPY 0102  
BACK 600 01  
obj 01 2 201  
kg 1/2

88617-A 64P CONNECTER LIST  
(CPS)