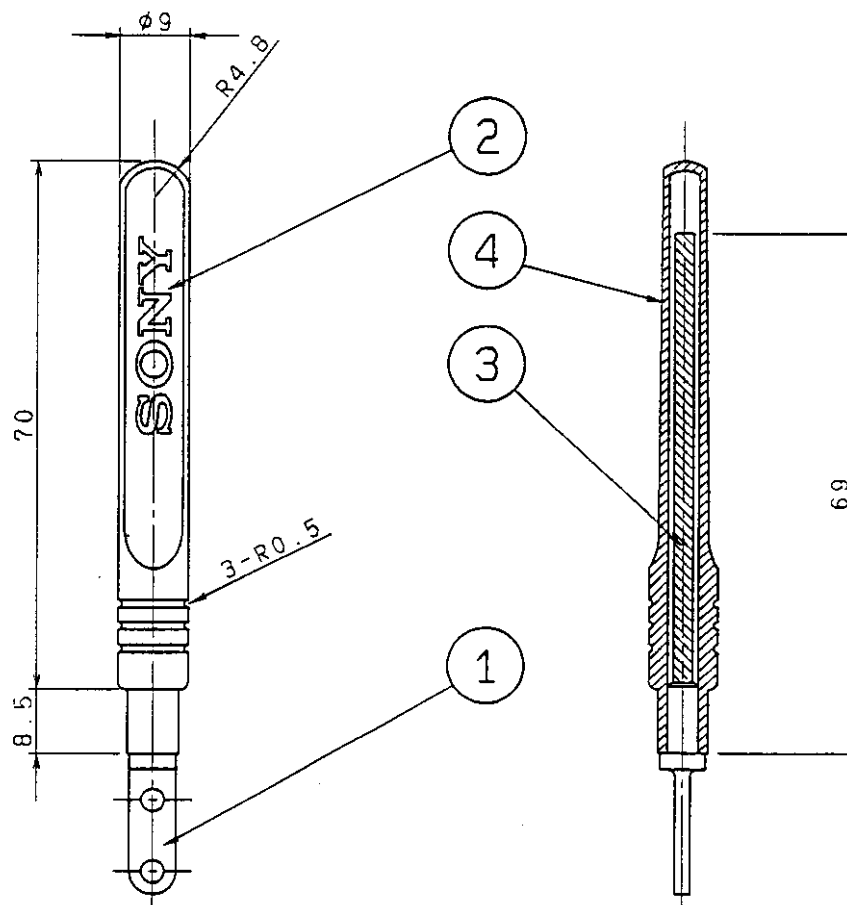




NO.	MATERIAL	NAME	QUANTITY	REMARK
番号	材料	名称	数量	備考
1	C36048D	ELEMENT HOLDER	1	Ni-Plate 2u
2	ELASTOLLAN	COVER	1	GRAY
3	ELEMENT	WIRE	1	
4	SPACER	SPONGE	1	

STS-3

$L \leq 4$	± 0.2
$4 < L \leq 16$	± 0.3
$16 < L \leq 63$	± 0.4
$63 < L \leq 250$	± 0.5
$250 < L$	± 0.7

NOTE1) THE SURFACE OF THE CAVITY IS APPEARANCE WHICH HAS MOLD ETCHING

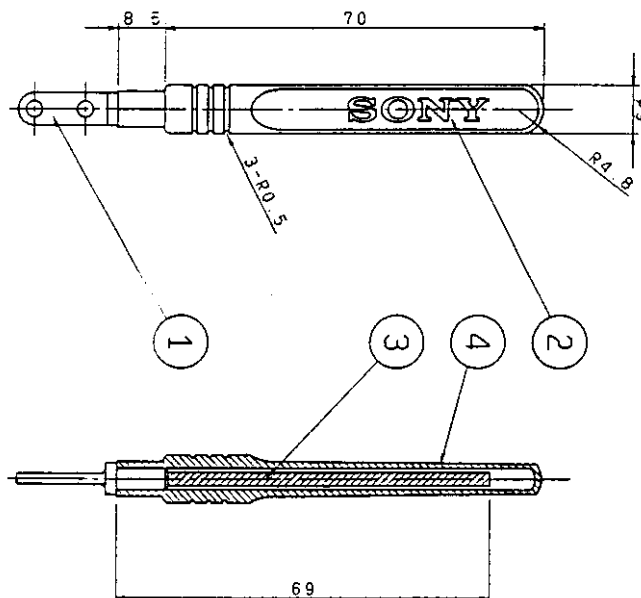
THE ETCHING GRADE IS (NIPPON ETCHING HN-3000G)

DRAWING

SONY STANDARD

- | |
|------|
| z |
| o |
| ci |
| e |
| t |
| r |
| s |
| s |
| a |
| u |
| e |
| . |
| LINE |
| TEXT |

2.3 Gain : Less than 0 dBd at 915MHz

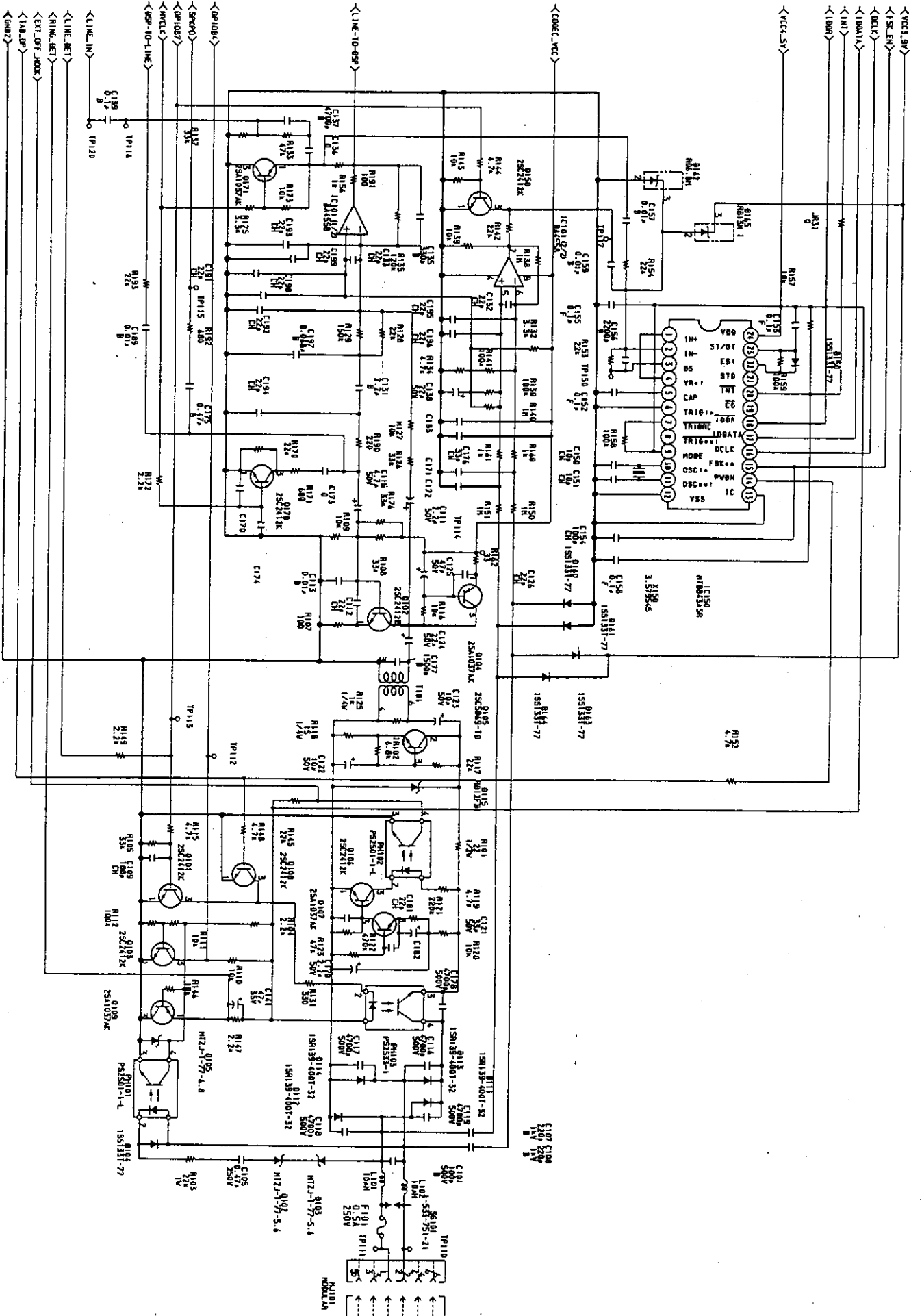


Unit : mm Scale / Tolerance
單位 : 毫米 尺 寸 公 差

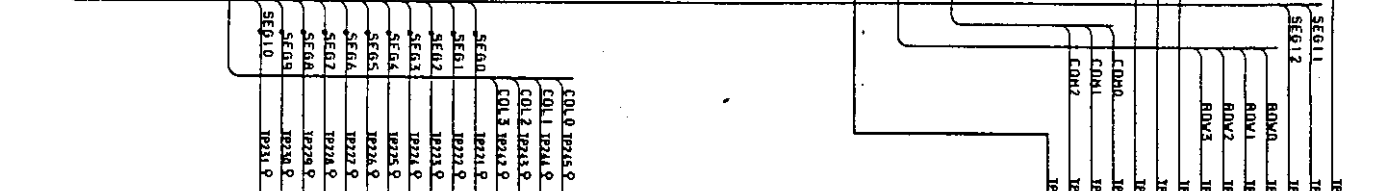
THIS DOCUMENT IS THE PROPRIETARY PROPERTY OF SONY. ITS USE IS AUTHORIZED ONLY FOR RESPONDING TO A REQUEST FOR QUOTATION, OR FOR THE PERFORMANCE OF WORK FOR SONY. ALL QUESTIONS MUST BE REFERRED TO THE LOCAL PURCHASING DEPARTMENT OF SONY.

		-		
		-		
		-		
		-		
		-		
		-		
		-		
HISTORY	SUFFIX	ECN-NO.	DATE	R E V I S I O N
				SIGN.

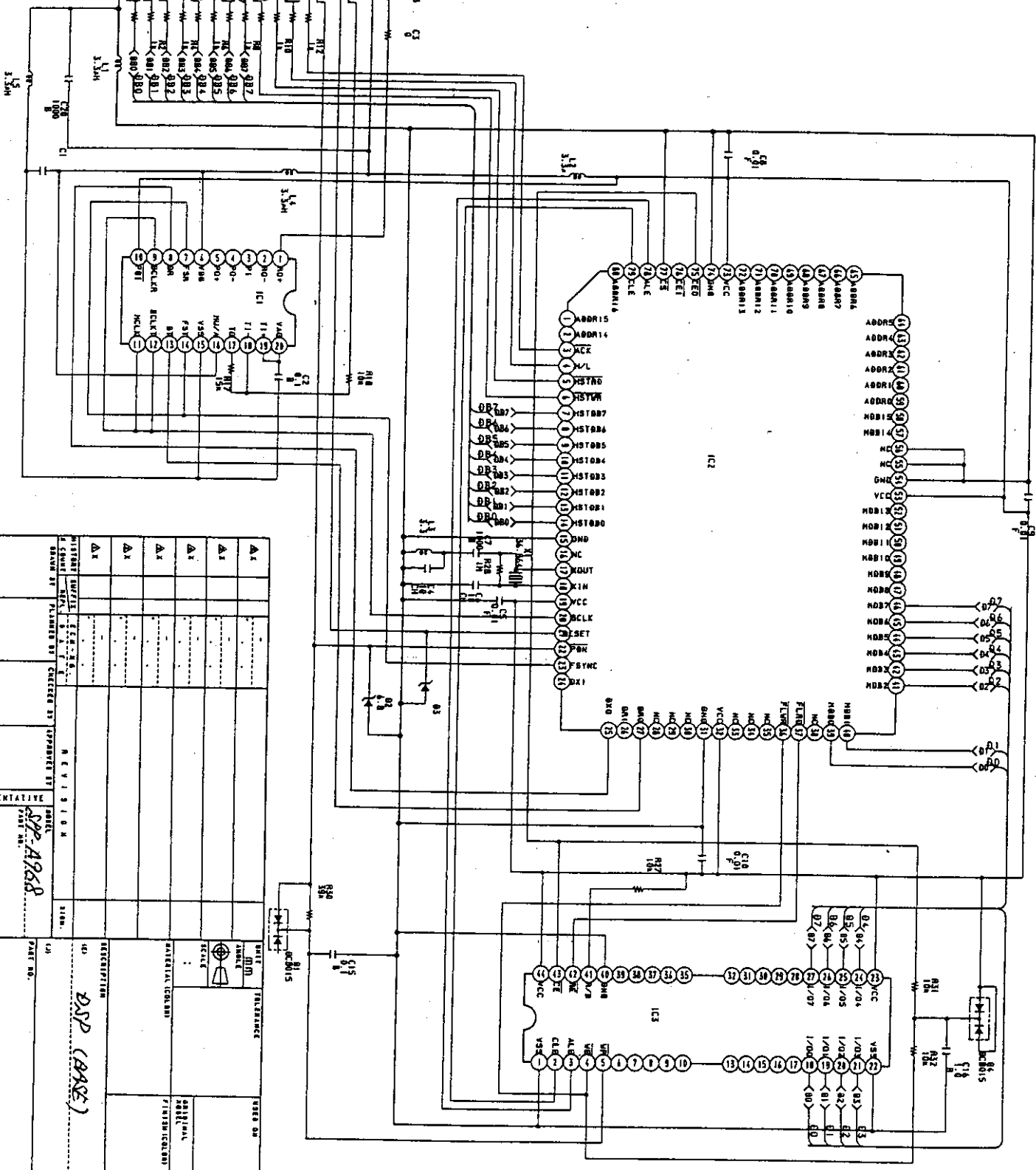
X COUNT		REPL.		TITLE/DESCRIPTION	
TENTATIVE PART NO.				(E) ANTENNA	
0 - - -				(J)	
PLANNED BY	CHECKED BY	APPROVED BY	APPROVED BY	PART NO.	DRAWING NO.
				- - -	SB-
					SHEET 1



TITLE: SPP-A966 FCC1 TEL-LINE INTERFACE
 DATE: 1/1/77
 DRAWN BY: BASE-MAN



ANALOG OUT	18
RESET	17
ANALOG IN	16
POWER DOWN	15
RD	14
WR	13
HL/D	12
RB7	11
VR	10
DB5	9
DB6	8
DB3	7
DB4	6
DB1	5
DB2	4
DB0	3
DB0	2
DB0	1



ANALOG OUT	18
RESET	17
ANALOG IN	16
POWER DOWN	15
RD	14
WR	13
HL/D	12
RB7	11
VR	10
DB5	9
DB6	8
DB3	7
DB4	6
DB1	5
DB2	4
DB0	3
DB0	2
DB0	1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

ANALOG OUT	18
RESET	17
ANALOG IN	16
POWER DOWN	15
RD	14
WR	13
HL/D	12
RB7	11
VR	10
DB5	9
DB6	8
DB3	7
DB4	6
DB1	5
DB2	4
DB0	3
DB0	2
DB0	1

ANALOG OUT	18
RESET	17
ANALOG IN	16
POWER DOWN	15
RD	14
WR	13
HL/D	12
RB7	11
VR	10
DB5	9
DB6	8
DB3	7
DB4	6
DB1	5
DB2	4
DB0	3
DB0	2
DB0	1

ANALOG OUT	18
RESET	17
ANALOG IN	16
POWER DOWN	15
RD	14
WR	13
HL/D	12
RB7	11
VR	10
DB5	9
DB6	8
DB3	7
DB4	6
DB1	5
DB2	4
DB0	3
DB0	2
DB0	1

ANALOG OUT	18
RESET	17
ANALOG IN	16
POWER DOWN	15
RD	14
WR	13
HL/D	12
RB7	11
VR	10
DB5	9
DB6	8
DB3	7
DB4	6
DB1	5
DB2	4
DB0	3
DB0	2
DB0	1

ANALOG OUT	18
RESET	17
ANALOG IN	16
POWER DOWN	15
RD	14
WR	13
HL/D	12
RB7	11
VR	10
DB5	9
DB6	8
DB3	7
DB4	6
DB1	5
DB2	4
DB0	3
DB0	2
DB0	1

THIS DOCUMENT IS THE PROPRIETARY PROPERTY OF SONY. ITS USE IS AUTHORIZED ONLY FOR RESPONDING TO A REQUEST FOR INFORMATION. THE INFORMATION IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. ALL QUESTIONS MUST BE REFERRED TO THE SONY PURCHASING DEPARTMENT OF 9 ISSUES

REVISION 1.0

DATE 10/10/88

DESIGNER: DSP (BAK)

DATE NO.

