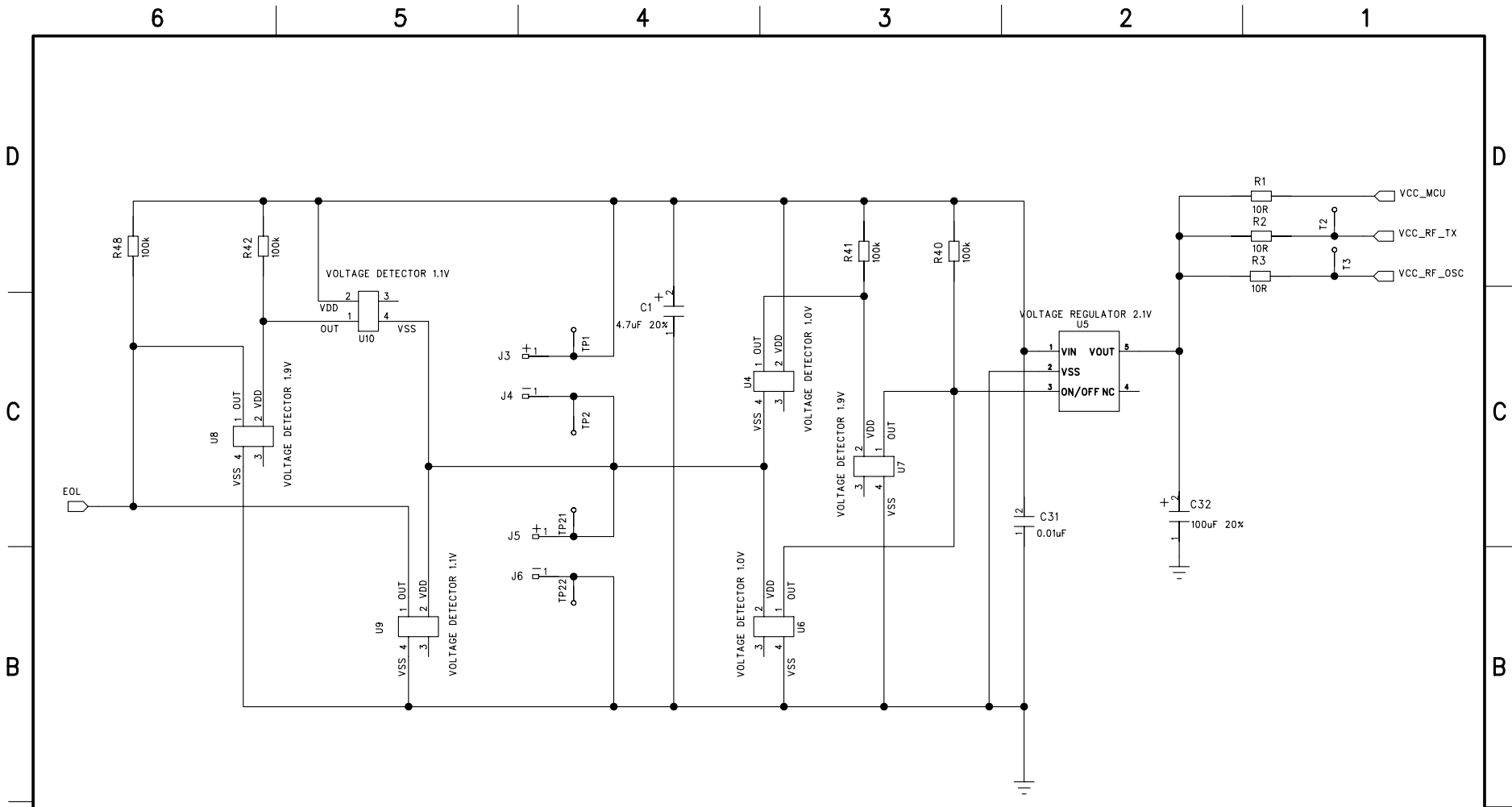
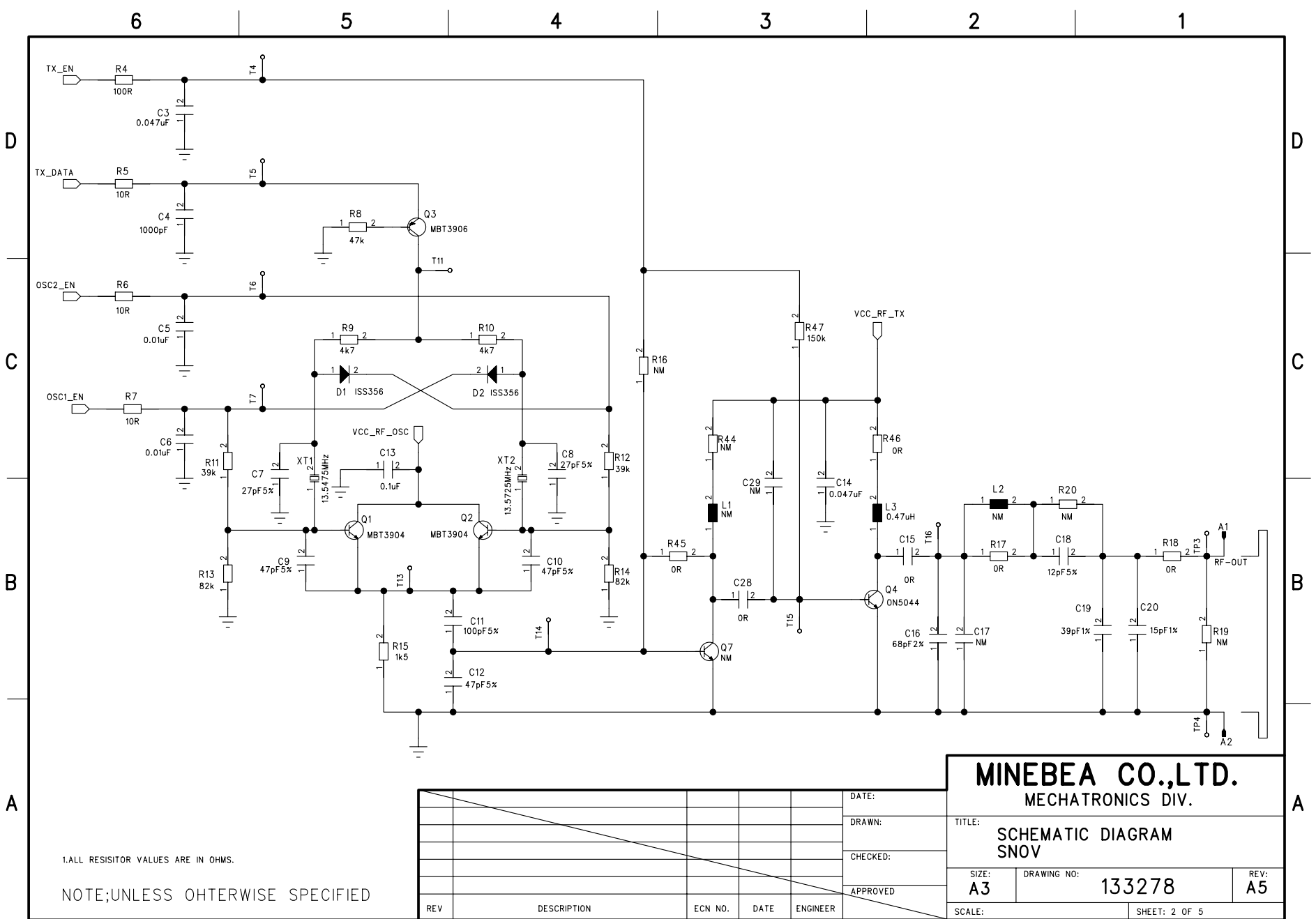




1.ALL RESISITOR VALUES ARE IN OHMS.
NOTE;UNLESS OHTERWISE SPECIFIED

					DATE: AUG/23/'04
					DRAWN: N.YAMADA
					CHECKED: Y.OBATA
01	NEW ISSUE	KE-XXXX	23/AUG/'04	N.YAMADA	APPROVED
REV	DESCRIPTION	ECN NO.	DATE	ENGINEER	M.SATO

MINEBEA CO.,LTD. MECHATRONICS DIV.		
TITLE: SCHEMATIC DIAGRAM SNOV		
SIZE: A3	DRAWING NO: 133278	REV: A5
SCALE:		SHEET:1 OF 5

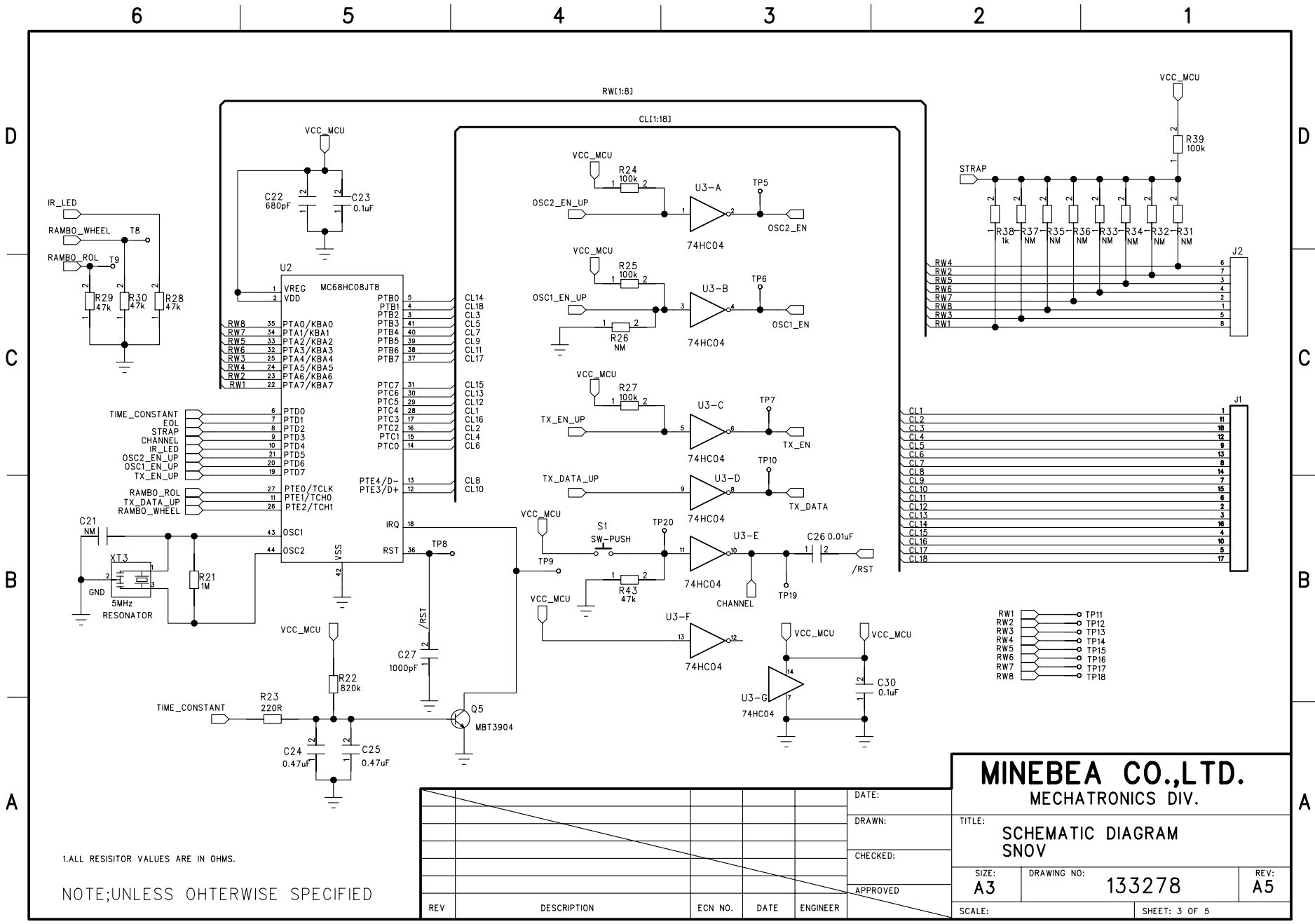


1.ALL RESISITOR VALUES ARE IN OHMS.

NOTE;UNLESS OHTERWISE SPECIFIED

REV	DESCRIPTION	ECN NO.	DATE	ENGINEER

MINEBEA CO.,LTD. MECHATRONICS DIV.		
TITLE: SCHEMATIC DIAGRAM SNOV		
SIZE: A3	DRAWING NO: 133278	REV: A5
SCALE:		SHEET: 2 OF 5



1.ALL RESISITOR VALUES ARE IN OHMS.
NOTE;UNLESS OHTERWISE SPECIFIED

Keymatrix for SNOV

01/OCT/'04

Rev03: Change "End"key position

Rev.03

1	2	4	20	21	23	6	8	10	12	14	15		38	99	315	16	Row 1	8
ESC	New (F1)	Forward (F3)	#/3	\$/4	~/6	Undo (F5)	Print (F7)	My computer (F9)	My pictures (F11)	Print Screen	Scroll Lock		- (Num Pad)	→	User	Pause Break		
39	54	52	42	44	46	31	28	98		37	208			111		59	Row 2	7
TAB	Pg-Down	Delete	E	T	U	Back Space	-/_	↓		* (Num Pad)	Volume down			R-Win		Caps-Lock		
17	3	5	25	22	24	7	9	11	13	112	91		35	94		108	Row 3	5
`/~	Reply (F2)	Send (F4)	* / 8	% / 5	& / 7	Redo (F6)	Save (F8)	My documents (F10)	My music (F12)	APP	Enter (Num Pad)		Num-Lock	Space Bar				
18	34	32	47	43	45	29	26	27	33	36	110					87	Row 4	6
! / 1	Pg-Up	Insert	I	R	Y	+/=	(/ 9	) / 0	Home	/ (Num Pad)	L-Win					↑		
40	19	57	67	63	65	51	48	69	56	55	209	75			92		Row 5	3
Q	@ / 2	PgUp/9	K	F	H	} /]	O	: / ;	↑ / 8	Home / 7	Mute	Shift(L)			Ctrl(L)			
60	41	74	62	64	66	30	50	70	73	72	102		93				Row 6	4
A	W	→/6	D	G	J	/\ (101W)	{ / [	" / '	5 (Num Pad)	← / 4	Comma (Num Pad) (104W)		Alt(L)					
76	77	101	83	80	82	71	84	49	100	88	207	86			96	53	Row 7	2
Z	X	Del / .	< / ,	B	M	Enter	> / .	P	Ins / 0	End / 1	Volume up	Shift(R)			Ctrl(R)	END		
104	61	90	78	79	81	97	68	85	89	58			95			103	Row 8	1
\ / (102W)	S	Pg-Dn/ 3	C	V	N	←	L	? / /	↓ / 2	+ (Num Pad)			Alt(R)			# / ~		
Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8	Col 9	Col 10	Col 11	Col 12	Col 13	Col 14	Col 15	Col 16	Col 17	Col 18	
1	11	18	12	9	13	8	14	7	15	6	2	3	16	4	10	5	17	

作成日 DATE 23-AUG-2004

品名 DESCRIPTION
SCHEMATIC DIAGRAM
SNOV

品番 PART NO.(MODEL NO.)

葉番 SHEET

図番 DRAWING NO.
1332784 / 5
改訂 REV.
A5

1

2

3

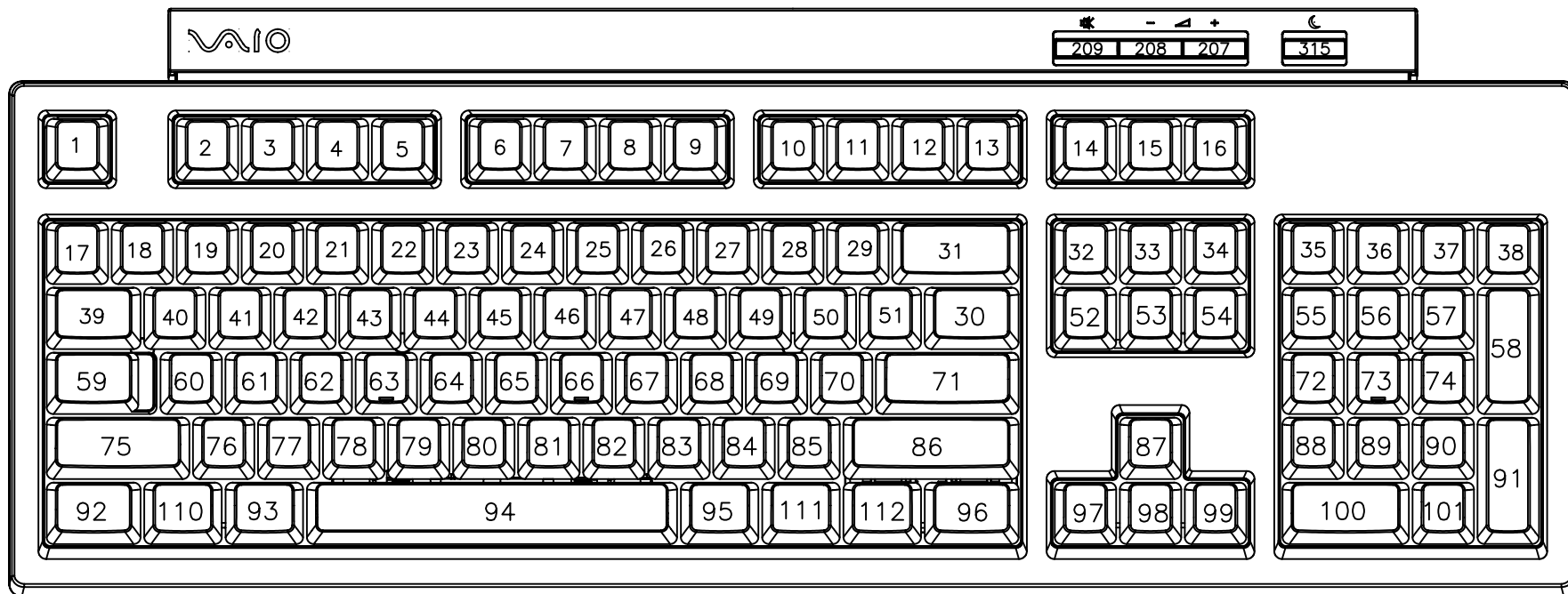
4

5

6

7

<US>



作成日 DATE	23•AUG•2004
品名 DESCRIPTION	SCHEMATIC DIAGRAM SNOV
品番 PART NO.(MODEL NO.)	葉番 SHEET 5/5
図番 DRAWING NO. 133278	改訂 REV. A5