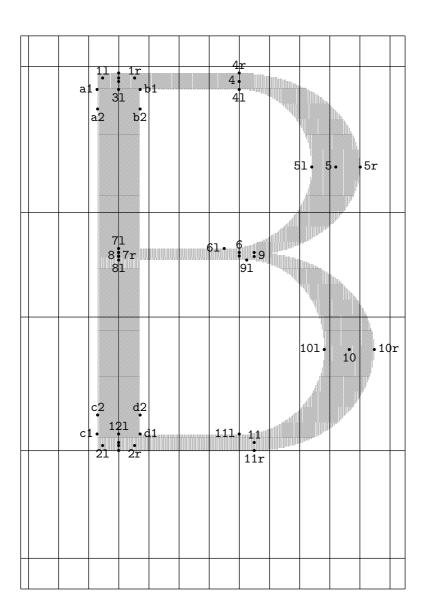
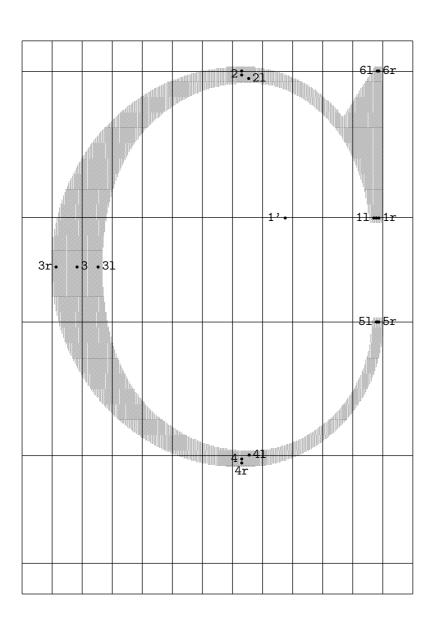


5 = 51 + (3,6) 6 = 61 + (-3, 6)3r = 2r + (0, 6)



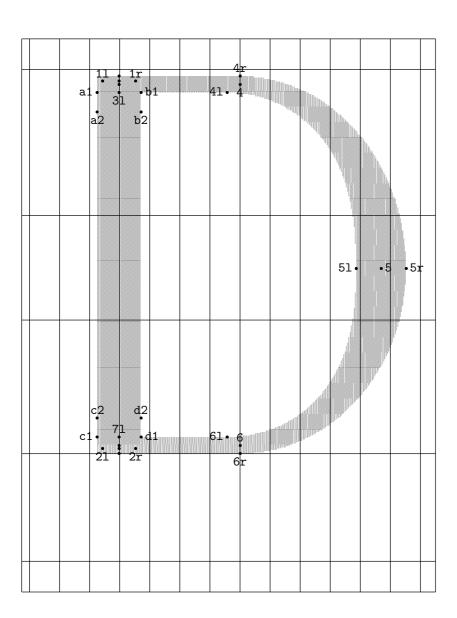
1 = 31 + (0,9) 2 = 121 + (0,-9) 3 = 31 + (0,6.5) 7 = 7r + (0,3) 12 = 121 + (0,-6.5) 3r = 11 + (12.5,6r = 6 + (0,-3)) 8r = 7r + (0,2.8) 9r = 9 + (0,3)

12r = 21 + (12.5)



1 = 1r + (-2,0) 5 = 5r + (-1,0) 6 = 61 + (0.6,0)

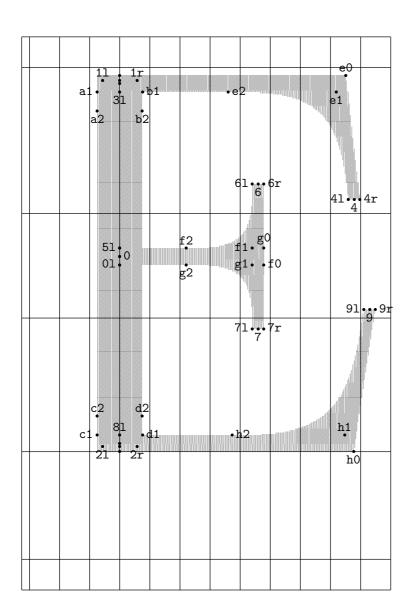
6 = 61 + (0.6,0)2r = 2 + (0,3)



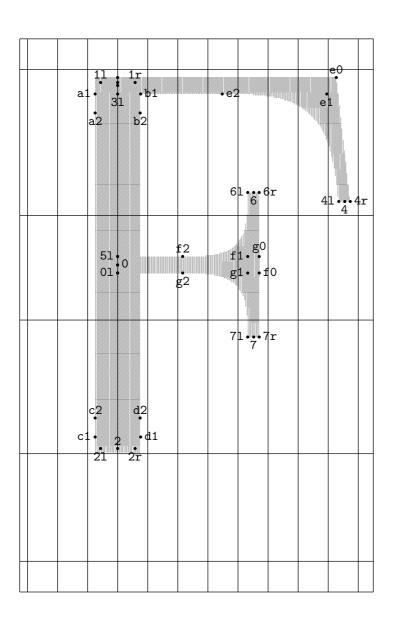
1 = 31 + (0, 0) 2 = 71 + (0, 0) 3 = 31 + (0, 0)

7 = 71 + (0,

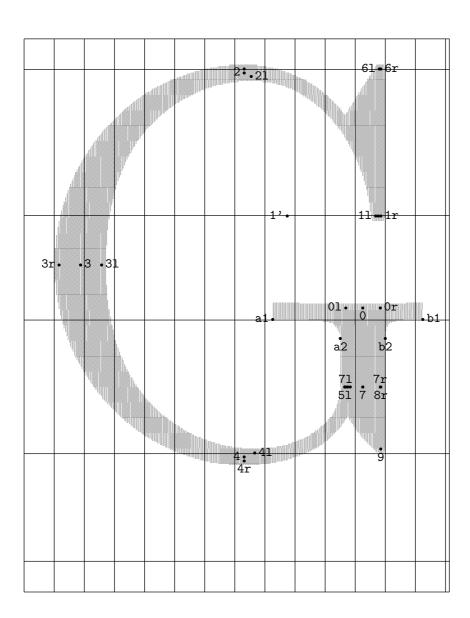
3r = 31 + (0)7r = 71 + (0)



1 = 31 + (0,9) 2 = 81 + (0,-9) 3 = 31 + (0,6.5) 5 = 0 + (0,0) 8 = 81 + (0,-6.5) 0r = 51 + (0,0) 3r = 31 + (0,13) 5r = 01 + (0,0) 8r = 81 + (0,-13)



1 = 31 + (0,9) 3 = 31 + (0,6.5) 5 = 0 + (0,0) 0r = 51 + (0,0) 3r = 31 + (0,13) 5r = 01 + (0,0)



81 = 51 + 1 = 1r + (5 = 71 + (6 = 61 + (8 = 7 + (0 2r = 2 + (

5r = 71 +

a1 • 1r a2 b2		e1. e2	3r •f1 •f2
5r 5 51			6r 61
c2 d2	d1	g2 g1•	h2 4 • h1
21 2r		41	4r

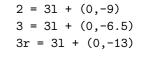
a1	11 •	1r • t • b2	o1	
c1	c2 21	d2 2r	11	

3 = 31 +	(0,-0.5)
4r = 4 +	(-1.5,0)
5r = 4 +	(-1.5,0)

					41	1~		
					11 a1•	i .	b1	
					a2			
					az	þ	2	
	الالسان	lla.			21•		0~	
	4	5 • 5.	l.		21.	2	21	
1	41							
		liu.				J).		
	788		31 3r	1	lin,			_
			3r					

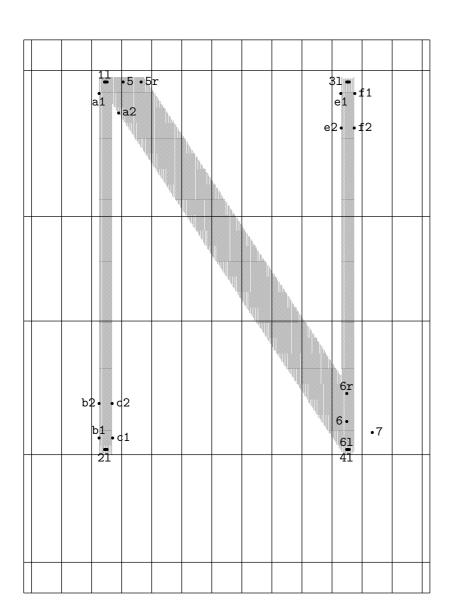
3 = 31 + (0)3r = 31 + (0)

a1. a2	1r • b1 b2		* 51 5	e:	2 • f2	31 • • • • • • • • • • • • • • • • • • •	1
					p		
41		51					
c2 c1• 2					g1		
	21				6.	L O OI	



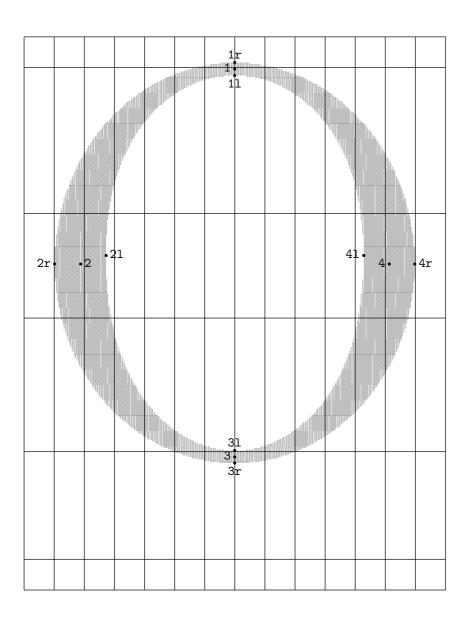
	aí	a2	1r •1 •b2					
							41•	• 4r
	c1	c.2	d2 1 2r	11	• e2			The state of the s
		21	2r				e0	

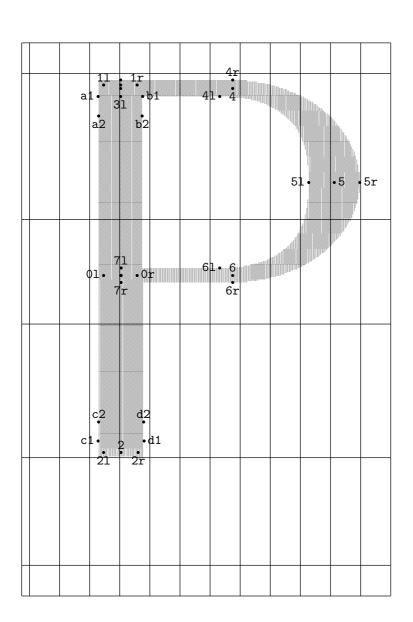
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
61 5 5 41 41	



51 = 11 + (0, 1 = 11 + (1,0) 2 = 21 + (1,0) 3 = 31 + (1,0) 4 = 61 + (1,0) 1r = 11 + (2,0) 2r = 21 + (2,0) 3r = 31 + (2,0)

4r = 61 + (2,





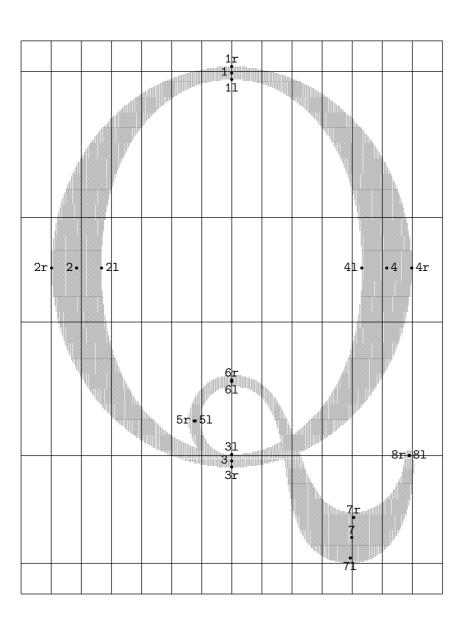
$$0 = 7r + (-0.5, 5.5)$$

$$1 = 31 + (0,9)$$

$$3 = 31 + (0,6.5)$$

$$7 = 7r + (0,5.5)$$

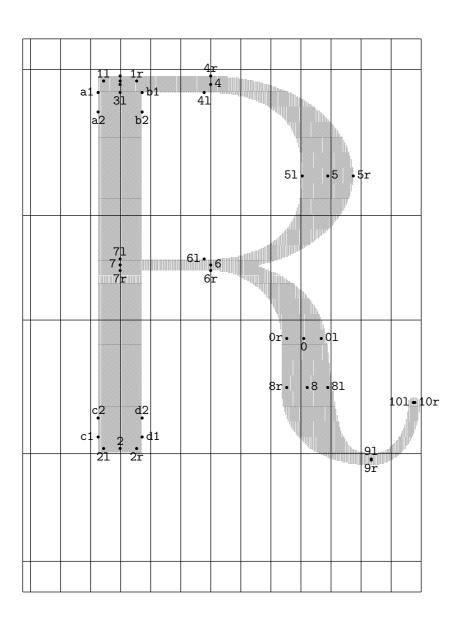
$$3r = 31 + (0,13)$$



5 = 5r + (0)

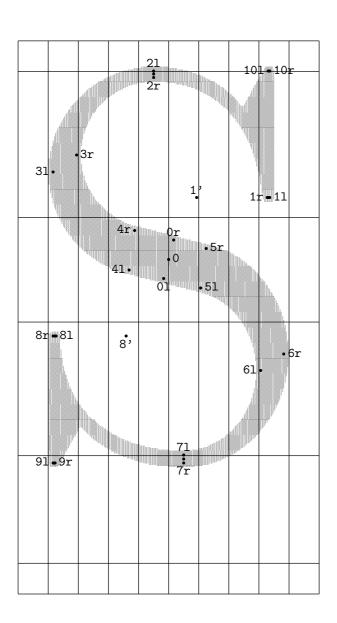
6 = 6r +

8 = 81 + (0



1 = 31 + (0,9 3 = 31 + (0,6 9 = 91 + (0,-10 = 10r + (-

3r = 31 + (0,



$$1 = 11 + (-1,0)$$

$$2 = 2r + (0,2.5)$$

$$7 = 71 + (0,-3)$$

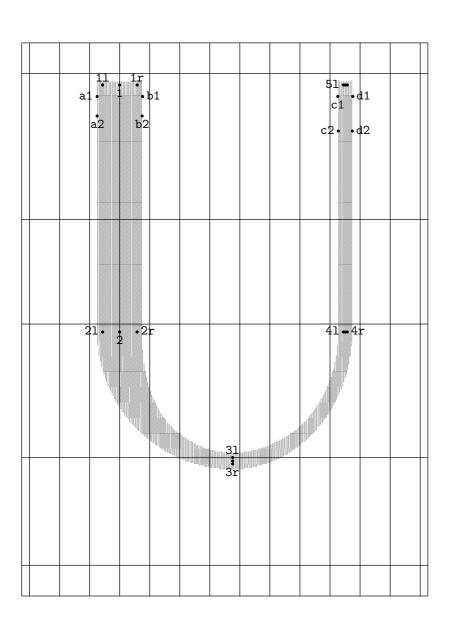
$$8 = 8r + (1,0)$$

$$9 = 91 + (0.6,0)$$

$$10 = 101 + (0.6,0)$$

5r 5	f 1	f2•	a1• a2	31	r • b1 b2	•e2···	e1	0 ••4r 4
			c2 c1•	2	d2 • d1			
			2.	SS 55 55 55 55 55 55 55 55 55 55 55 55 5	可 認			

1 = 31 + (0,9)3 = 31 + (0,6.5)3r = 31 + (0,13)



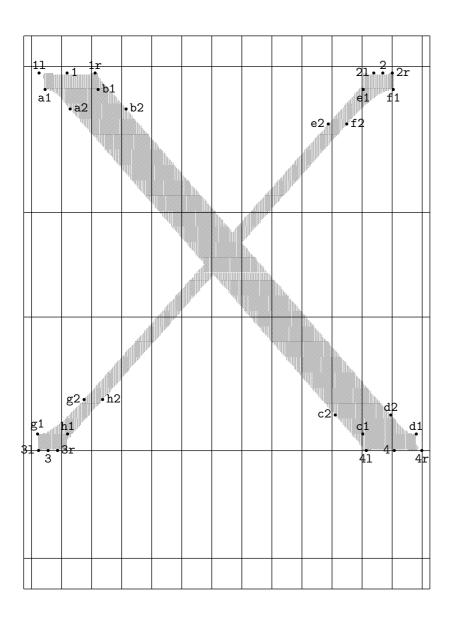
3 = 31 + (0, -4) 4 = 4r + (-1, -1) 5 = 51 + (1, 5)

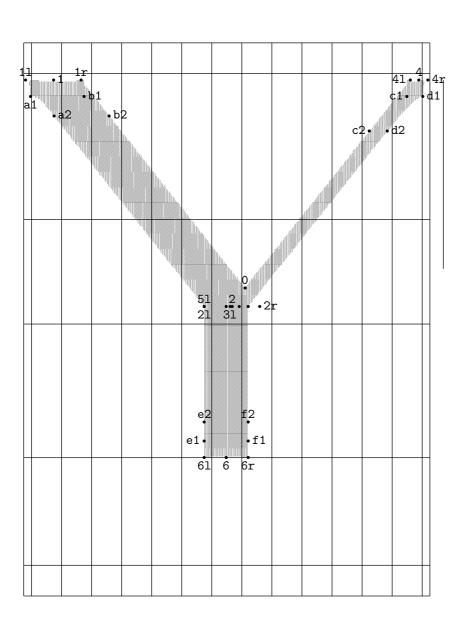
5r = 51 + (3,

3	=	31	+	(6
2-		0		1

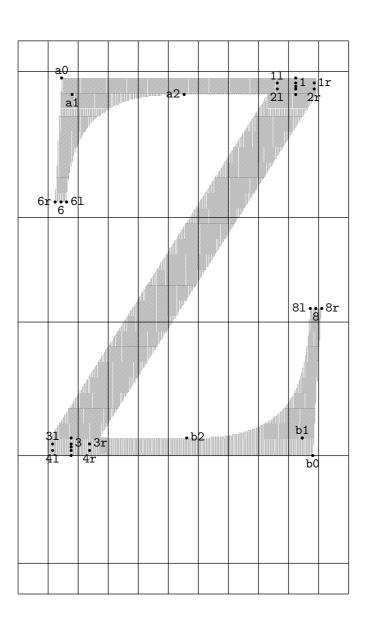
								П
11 , ,							. 4	
11 • 1 • 1r a1 b1 a2 b2						c2•	• d2	d1
			3					
		31, 21	•2 •	2r				

11 • 1r • 1r • b1 • b2		51 5 41 •e1 •f1 e2 f2		81.48r c1.4d1
	23		67	
	31 · · · 2 · 2r 21		61 •6	r

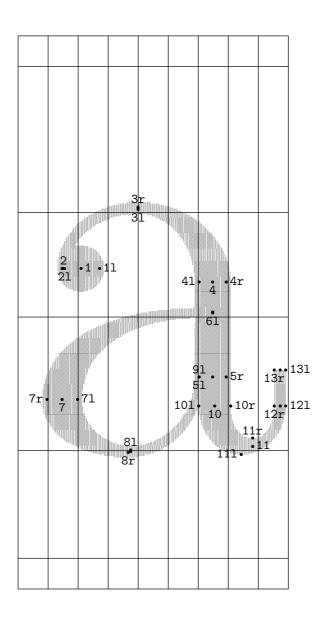




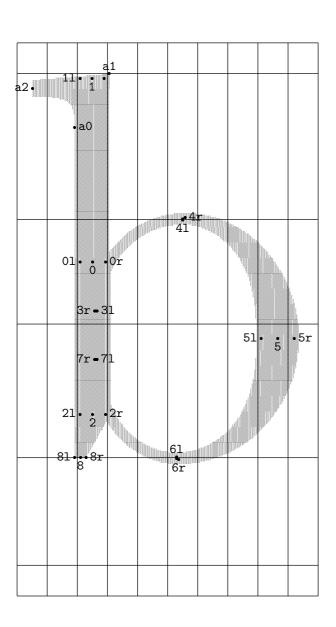
$$3r = 2r + (5r = 2r +$$



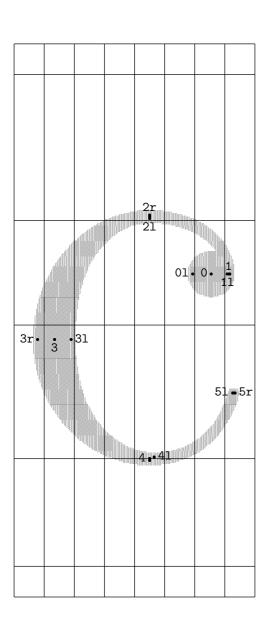
51 = 1 + (0,-9)	
71 = 3 + (0,4.7)	
2 = 1 + (0,-4.7)	
4 = 3 + (0,-5.3)	
5 = 1 + (0,-2.5)	
7 = 3 + (0,-2.3)	
5r = 1 + (0,4)	
7r = 3 + (09.3))



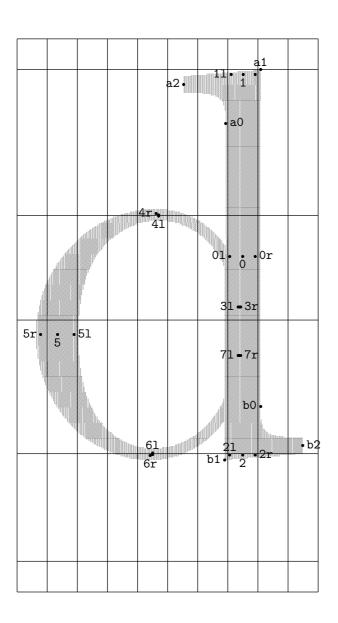
3 = 3r + (0,-1)
5 = 5r + (-10.5,0)
6 = 61 + (0,0.3)
8 = 81 + (0,-1)
9 = 91 + (0,0)
12 = 121 + (-4.5,0)
13 = 131 + (-4.5,0)
1r = 2 + (-1,0)
2r = 2 + (-1,0)
6r = 61 + (0,0.6)
9r = 91 + (0,0)



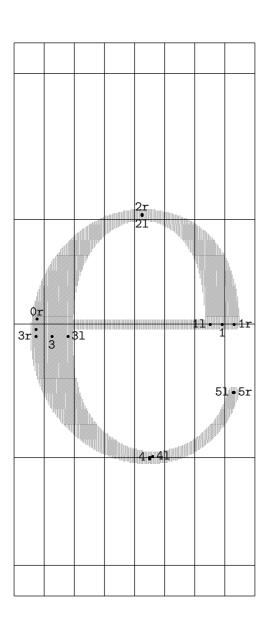
3 =	31 +	(-1,0)			
4 =	41 +	(0,1)			
6 =	61 +	(0,-1)			
7 =	71 +	(-1,0)			
1r = a1 + (-4, -4)					



2 = 2r +	(0,-1.5)
5 = 5r +	(-1,0)
0r = 1 +	(1,0)
1r = 1 +	(1,0)
4r = 4 +	(0,-1.5)

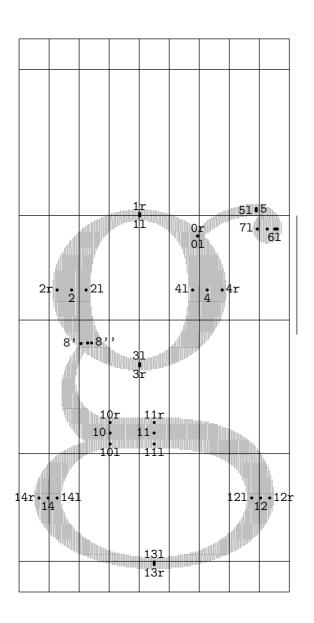


3	=	31	+	(1,0)	
4	=	41	+	(0,1)	
6	=	61	+	(0,-1)	
7	=	71	+	(1,0)	
1r = a1 + (-4, -4)					



01 = 3r +	(0.1,5.3)
2 = 2r +	(0,-0.5)
5 = 5r +	(-0.5,0)
4r = 4 +	(0,-1)

					On.	,
	a1r	a1	all	a21		• 2r
3r 3	a01	• a0	a0r	4	<u>4r</u>	
b1•	b:		:2 •	•	c1	
		1				

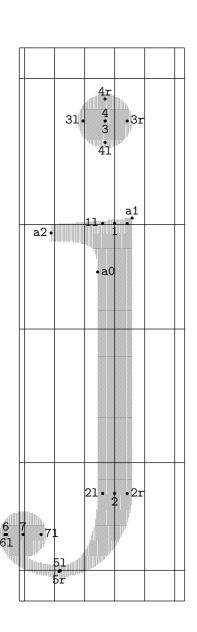


a1r	= a1	L +	(0,	1)
1r =	= b1	+ (´-3.	-4)

		h	1						
b2•	1	і b0	_						
				a	11 • a	1			
		a)			31	3	3r	
c1•	c. 21	2 c	l2 • 2r	11•	•e1	e 2 41	2 f	2 • 4r	•f1

$$1r = a1 + (-4, -4)$$

	;	вц.	4r 4 3 41	3r	
a	2•		a0	11	
lb:	1 •	b:	2 2	:2 2r	• c1

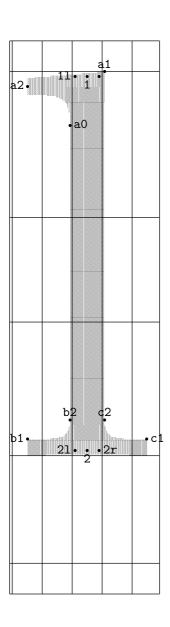


5 =	= 5	51	+	(0,-0.5)
1r	=	a:	1 +	(-4,-4)
6r	=	6	+	(-0.5,0)
7r	=	6	+	(-0.5.0)

41 = 4 +	(0,5.9)
3 = 31 +	(0.8,0)
1r = a1 +	· (-4,-4)

		a	11						
a2•	11	ii.							
	•	a0							
		11			d1		31 -	Br .	
						0	Maria III	• •	e1
				5		•e2			
		0	51		h.				
	01	0 4 4r	0r			lh. Ih.			
	b.		2		f	2	• g2		
b1•		000000000000000000000000000000000000000	2r	1.•	f1	6	1 • • 6	•6r	• g1
		2					6		

$$1r = a1 + (-4, -4)$$

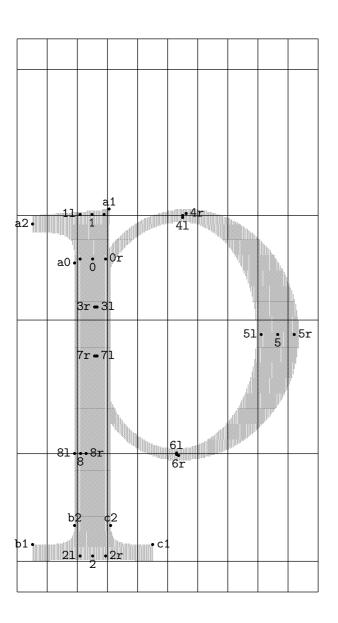


c0 31 • 3r •f1 •h1 alr

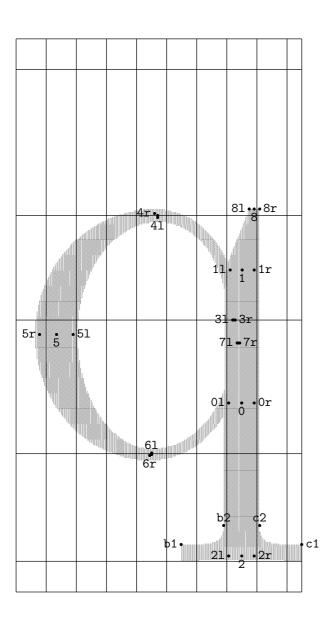
a1r	=	a1	. +	(0,	1)
1r	= 1	o1	+	(-2.	-4)

	(800 6185	1_1	b 1	1		11 •a	100000			
l	2•	Ī	1 b0		a	20 pro-20 20 20 20 20 20 20 20 20 20 20 20 20 2			200	
			a.				31	3	3r	
			a							
		c	2 0	12			e.	2 <u>f</u>	2	
•	c1 •	21		• 2r	11•	•e1	41	• • • 4	• 4r	• f

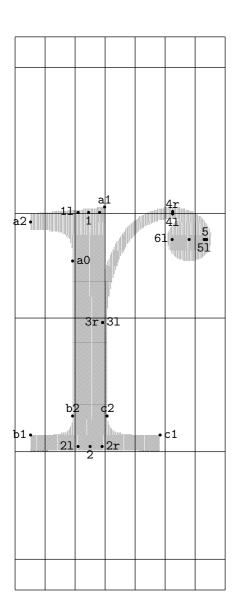
1r 11		
2r • · 2 · 21	4-	• 4r



01 = a0	0 + (4,3.2)	j
3 = 31	+ (-1,0)	
4 = 41	+ (0,1.5)	
6 = 61	+ (0,-1)	
7 = 71	+ (-1,0)	
12 - 0	1 + (-/ -/)	١

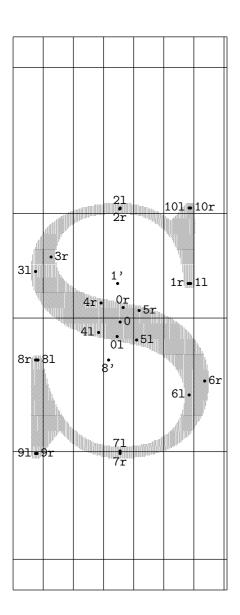


3 =	3r +	(-1,0)
4 =	41 +	(0,1.5)
6 =	61 +	(0,-1)
7 =	71 +	(1,0)



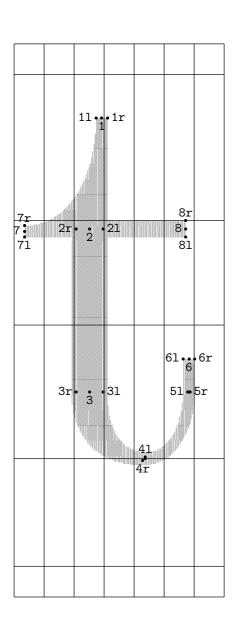
$$3 = 31 + (0,0)$$

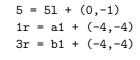
 $4 = 41 + (0,1)$
 $6 = 51 + (-11.5,0)$
 $1r = a1 + (-4,-4)$
 $5r = 5 + (1,0)$
 $6r = 5 + (1,0)$



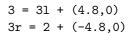
1	=	11	+	(-1,0)
2	=	2r	+	(0.1, 0.5)
7	=	71	+	(0,-1)
8	=	8r	+	(1,0)
9	=	91	+	(0.6,0)
1() =	= 1()1	+ (0.6.0)

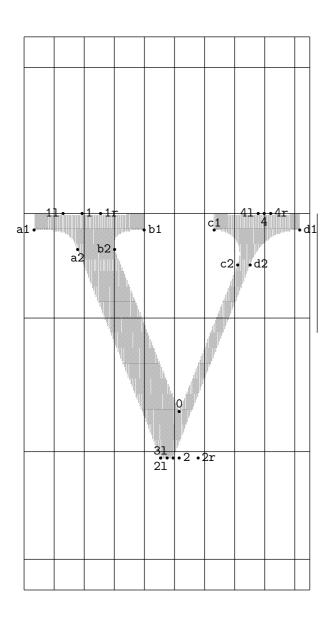
4	=	41	+	(0,-1.5)
5	=	5r	+	(-1.0)

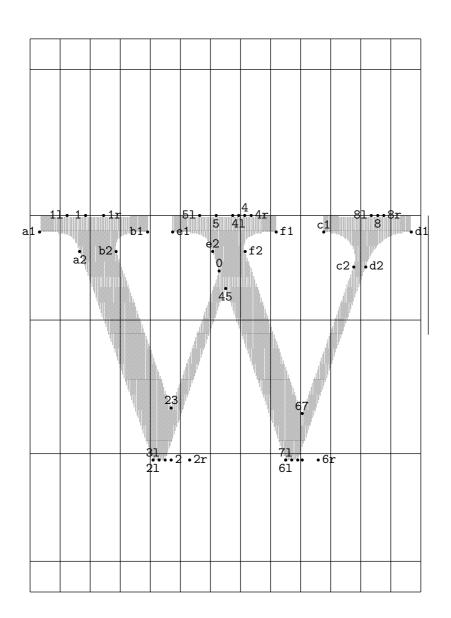




a2•	1	a0	a1	1	02•	1	ь 3 b0	01	
	21	2		51			11	0	• c2
				51 5r	33 1 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	c1 •	4	410	5 accepted 3 to 5





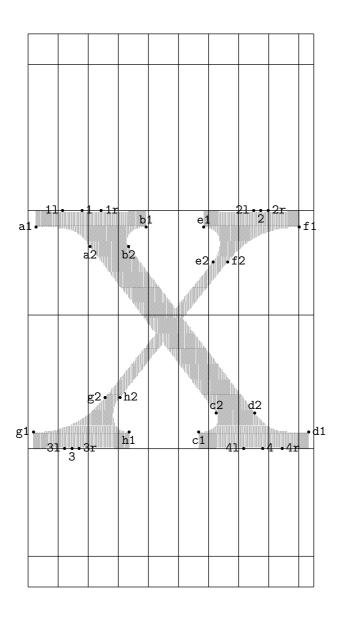


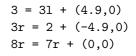
3 = 31 + (4.8, 6 = 71 + (12.7)

7 = 71 + (4.8, 3r = 2 + (-4.8)

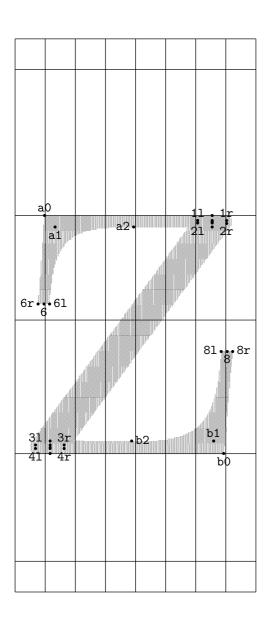
5r = 41 + (-4)

7r = 71 + (9.5)

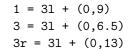




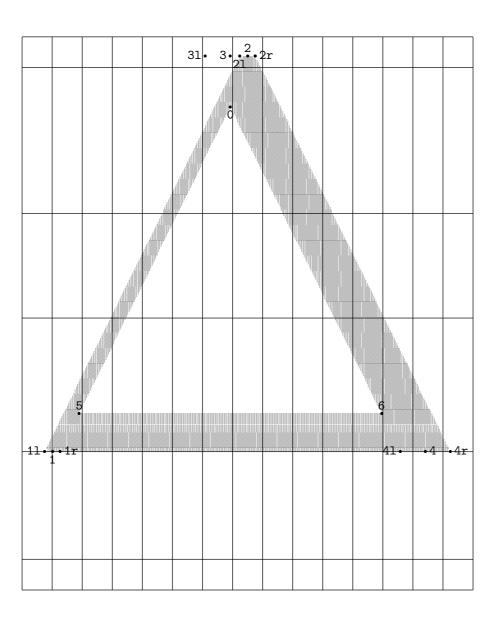
а	1.	a2	b2		•b1		c_1	41 · 2	• 4r	• d	.1
			-		31	0.					
7	r • • • • • • • • • • • • • • • • • • •	8 • 8 6 6	31 1	51.9	21 •5r		2r				

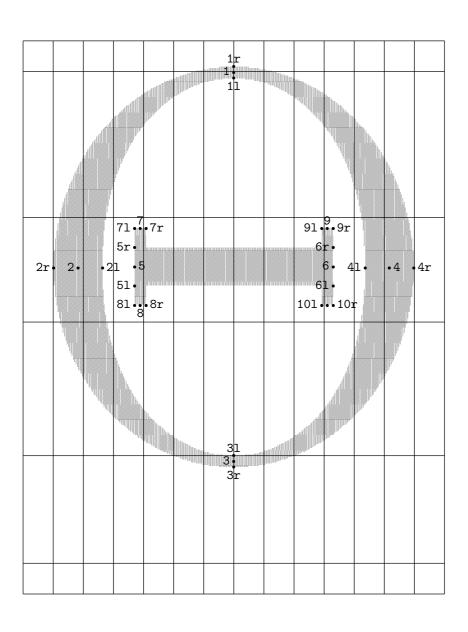


51 = 2r + (-11.2, -3) 71 = 3r + (-11.2, 3.3) 1 = 2r + (-11.2, 2) 2 = 2r + (-11.2, 0) 3 = 4r + (-11.2, 2.7) 4 = 4r + (-11.2, 0.7) 5 = 2r + (-11.2, 1.5) 7 = 4r + (-11.2, 1) 5r = 1r + (-11.2, 4) 7r = 4r + (-11.2, -4)



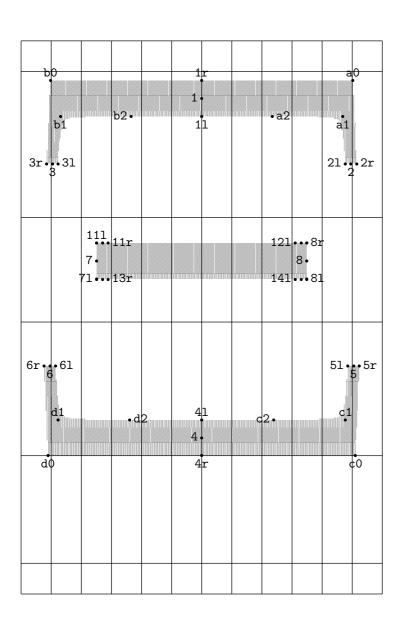
a1 3	1r • b1 1 b2	•e2		••4r
c2 c1•	d2 • d1			
21	2r			





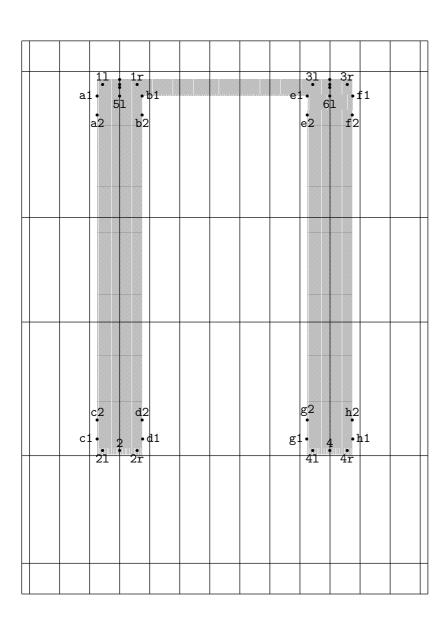
3r = 2r + (0,0)

_											\Box
				31•	3 • • · · · · · · · · · · · · · · · · ·	2 •2r					
					Ö						
a		• b2						c2	3888188818881	d2 • d1•	
	1	•						2	1 4	4r	

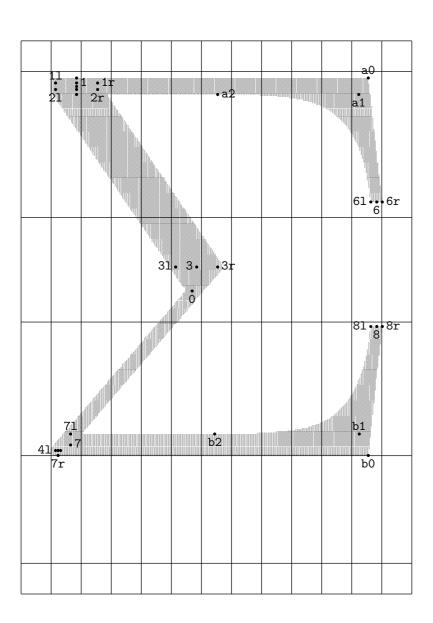


131 = 71 + (0,-0.2) 11 = 111 + (4.5,0) 12 = 121 + (4.5,0) 13 = 13r + (-4.5,0) 14 = 141 + (4.5,0) 7r = 111 + (0,-0.2) 12r = 8r + (0,0.2)

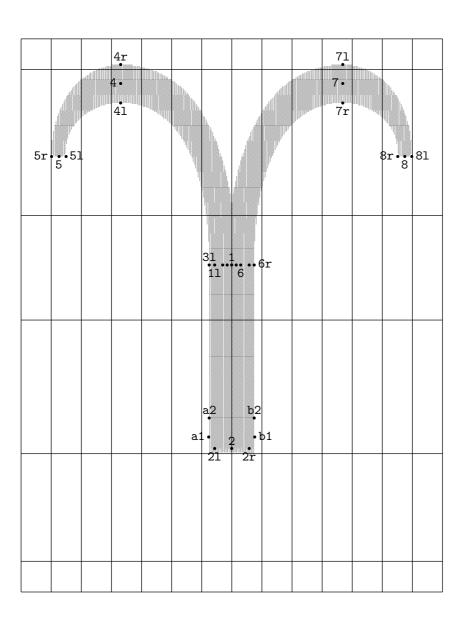
14r = 81 + (0,-0.2)



1 = 51 + (0.9) 3 = 61 + (0.9) 5 = 51 + (0.6) 6 = 61 + (0.6) 5r = 51 + (0.6) 6r = 61 + (0.6)



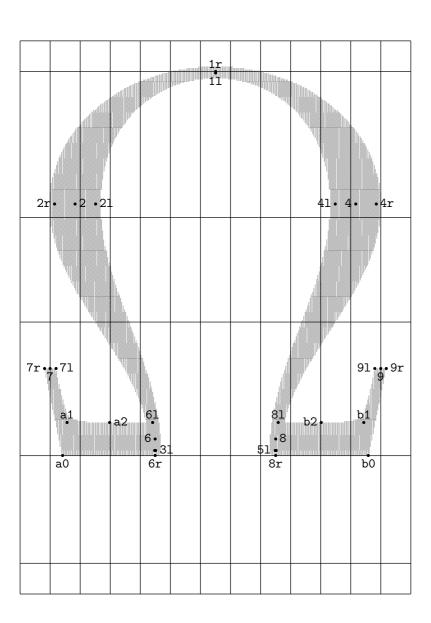
51 = 1 + (0,-9) 2 = 1 + (0,-5) 4 = 41 + (2,0) 5 = 1 + (0,-2.5) 4r = 41 + (3.9, -2.5) 5r = 1 + (0,4)



3 = 11 + 0 1r = 6r + 0

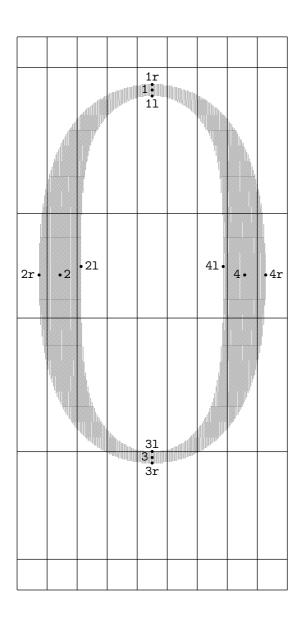
		a1 · i	1r • b1		
		a ²	b 2		
		3r 3: 31			
.41	Jan				
4r • 4 • •	41			61.	•6 •6r
					Die.
1994		51			
		5 5r			
		c2 c1•	d2 • d1		
		c1 2 21	2r		

				11	1r • t					
			ai	a2	b 2)1				
3r •	3 -31	11						71•	†	7r
	4r• 4	•41					1.			
			c1	c2	d2 • c	l1				



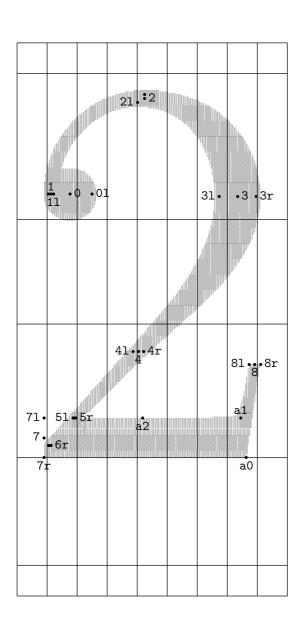
1 = 11 + (0,0.5) 3 = 31 + (-0.5) 5 = 51 + (0.5) 3r = 31 + (-1)

5r = 51 + (1,0)

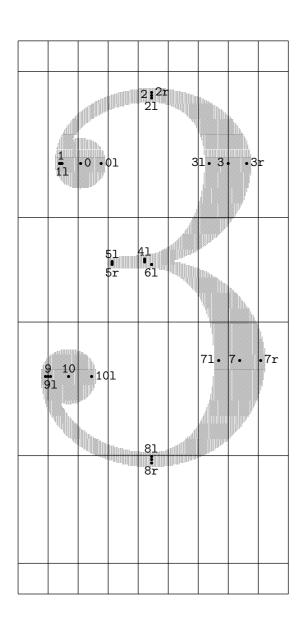


1	=	31	+	(-6.8, -4)
3	=	1r	+	(-4.22.5)

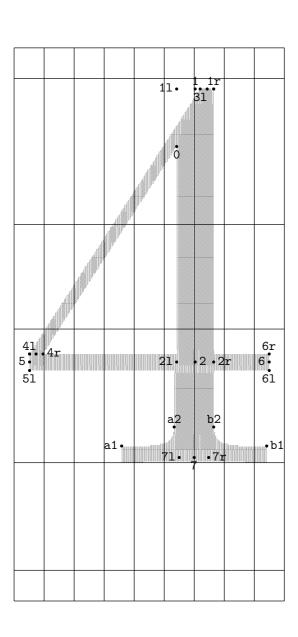
41 4• 4r	11	33	l •1r r		
a1•			b2 •2r	• b1	L
	<u>2</u> 1	2			



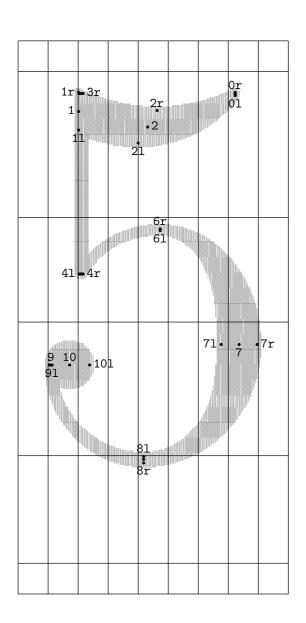
61 = 6r + (-2,0)
5 = 51 + (1,0)
6 = 6r + (-1,0)
0r = 1 + (-2,0)
1r = 1 + (-2,0)
2r = 2 + (0,3)



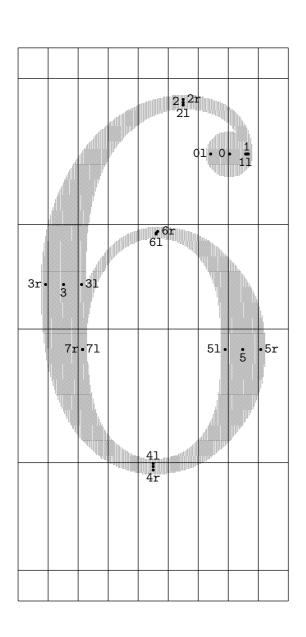
4 = 41 + (0,-1)
5 = 51 + (0,-1)
6 = 61 + (0,0)
8 = 81 + (0,-2.5)
0r = 1 + (-1,0)
1r = 1 + (-1,0)
4r = 41 + (0,-2)
6r = 61 + (0,0)
9r = 9 + (-2,0)
10r - 0 + (-2.0)



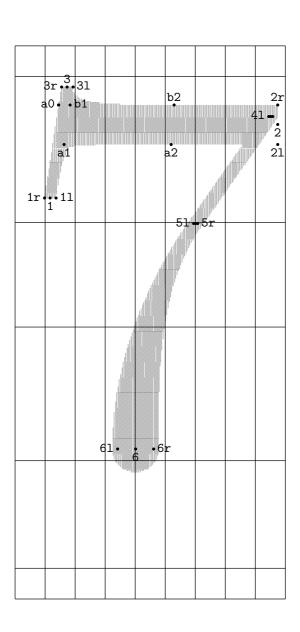
3 = 31 + (5.4,0)
4 = 4r + (-5.4,0)
3r = 1r + (0,0)
5r = 41 + (0.0)



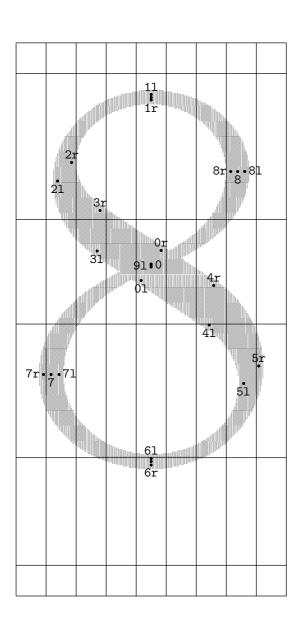
31 = 1r + (0.5, -0.5)
51 = 4r + (-1,0)
0 = 01 + (0,1)
3 = 3r + (-1.5,0)
4 = 41 + (1.5,0)
5 = 41 + (1.5,0)
6 = 61 + (0,0.5)
8 = 81 + (0,-2.5)
5r = 4l + (1,0)
9r = 9 + (-1,0)
10r = 9 + (-1.0)



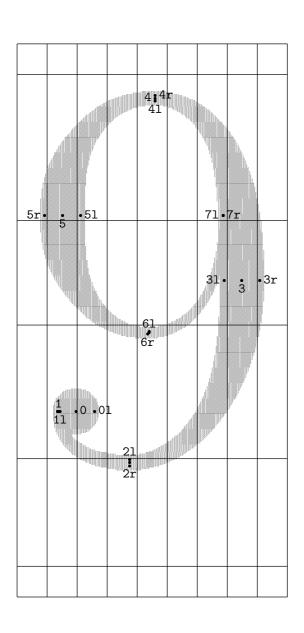
4 = 41 + (0,-2.5) 6 = 61 + (0,1) 7 = 7r + (0,0) 0r = 1 + (1,0) 1r = 1 + (1,0)



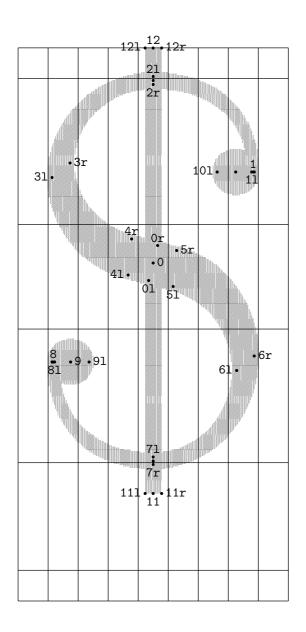
b0 = a0 + (0,0)
4 = 41 + (1.5,0)
5 = 51 + (1.5,0)
4r = 41 + (3,0)



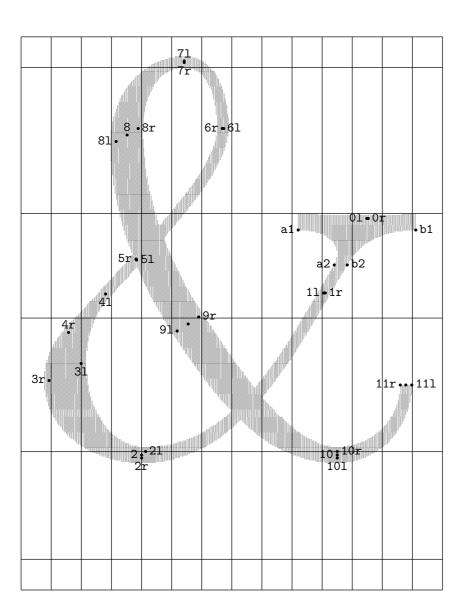
1 = 1r + (0,2)
6 = 61 + (0,-2.5)
9 = 0 + (0,0)
9r = 0 + (0,1)



2 = 21 +	(0,-2.5)
6 = 61 +	(0,-1)
7 = 7r +	(0,0)
0r = 1 +	(-1,0)
1r = 1 +	(-1,0)

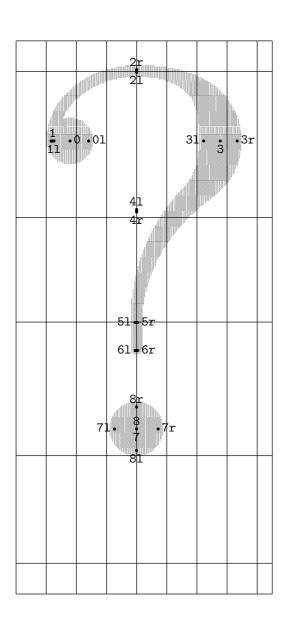


2 = 2r + (0,3)
7 = 71 + (0, -3)
10 = 11 + (-12.5, 0)
1r = 1 + (1,0)
8r = 8 + (-1,0)
9r = 8 + (-1,0)
10r = 1 + (1,0)

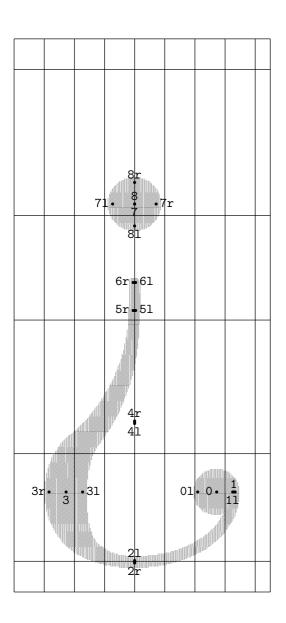


0 = 01 + (0 1 = 11 + (0 5 = 51 + (-6 = 6r + (0 7 = 7r + (0

> 9 = 91 + (8)11 = 111 +



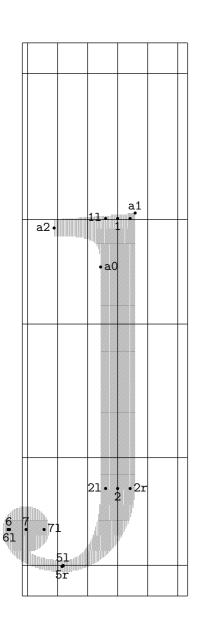
2 =	21	+	(0,1)
4 =	41	+	(0,-1)
5 =	51	+	(1,0)
6 =	61	+	(1,0)
0r =	= 1	+	(-1,0)
1r :	= 1	+	(-1 O`



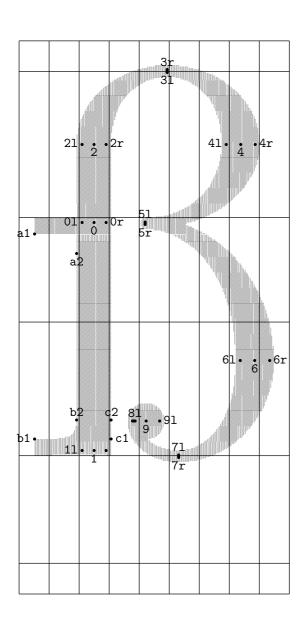
2 = 21 +	(0,-1)
4 = 41 +	(0,1)
5 = 5r +	(1,0)
6 = 6r +	(1,0)
0r = 1 +	(1,0)
1r = 1 +	(1,0)

$$1r = a1 + (-4, -4)$$

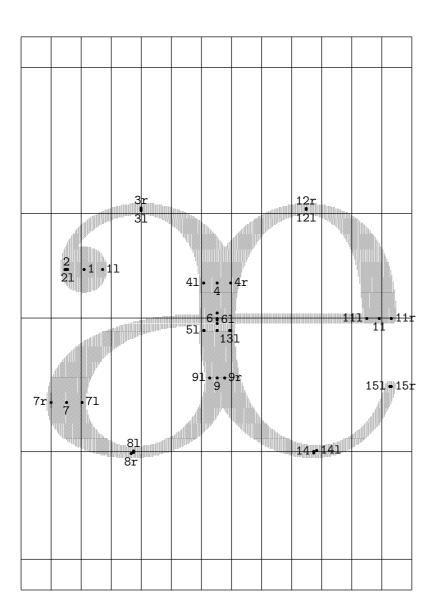
a2•	11	1 1	11	
		a0		
	b <u>.</u> 21	2 c	2	_
b1•	21	 2	2r	• c1



5 =	= 5	51	+	(0,-	0.5)
1r	=	a1	L +	- (-4	,-4)
6r	=	6	+	(-0.	5,0)
7r	=	6	+	(-0.	5.0

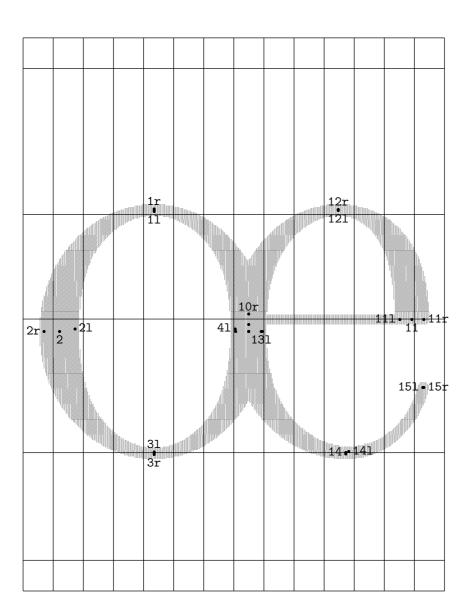


3 = 31 +	(0,1)
5 = 51 +	(0,-1)
7 = 71 +	(0,-1)
8 = 81 +	(-1,0)
1r = c1	+ (-4,-9)
8r = 81	+ (-2,0)
9r = 81	+ (-2,0)



101 = 61 + (0,-1) 3 = 3r + (0,-1) 5 = 61 + (0,-8. 8 = 81 + (0,-1) 12 = 12r + (0,-1) 13 = 61 + (0,-8. 15 = 15r + (-0.1) 1r = 2 + (-1,0) 2r = 2 + (-1,0) 5r = 131 + (0.5)

6r = 6 + (0,0.6 10r = 6 + (0,4. 13r = 51 + (0.5 14r = 14 + (0,-



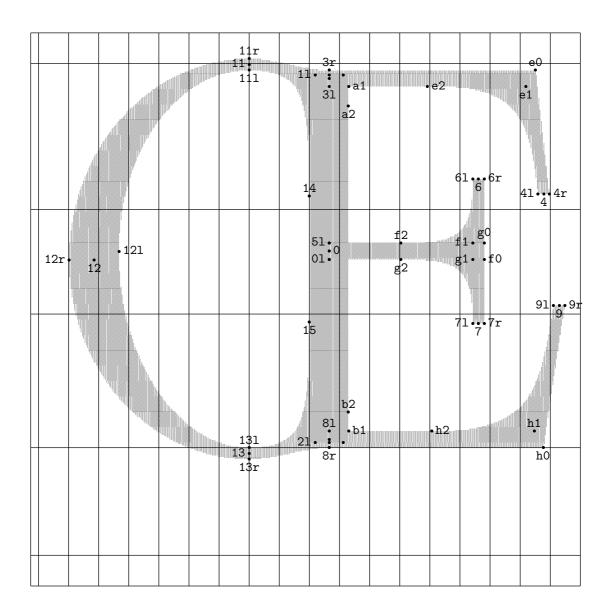
```
101 = 10r -
1 = 1r + (0
3 = 31 + (0
4 = 131 + 0
12 = 12r +
13 = 131 +
15 = 15r +
4r = 131 +
13r = 41 +
```

14r = 14 +

5 = 5r + (-3.9, 2.2)

6 = 6r + (-3.9, 2.2)

				1r	000000000000000000000000000000000000000		51•	5r
				11				
2r •	2	21		31		41	4	•4r
61	•••6r		858	3: 3r	555 555 555 555 555 555 555 555 555 55	gree .		



$$5 = 5r + (-6)$$

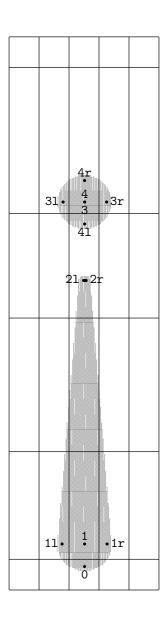
 $6 = 6r + (-6)$

									51.		
				 1	r	·			J1.	•5r	
				(p)ggggggggnnn	1						
21	2.	•2]				P.		2	11.	•4	4r
	Section 2 Section 2			. 3	1	an in the later of			A A A A A A A A A A A A A A A A A A A	The state of the s	
	61.	••6r	-139	3 3 3	r	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e.				

$$2 = 21 + (1,0)$$

.40	0	lla.	
11	i	•1r	
, i	4r 4r 4 3		
31	3 41	•3r	

$$2 = 21 + (1,0)$$



36 48												
3 38 48						5				7		
	1			15	5			2	6 000 (000000000000000000000000000000000		2	
	•3		1 99999 9999	6			1 99993	18			•4	
6.		6				0						

		1r 11 11 11	c						9	r •• 91		
		114						Ĭ		5*		
2r• • •	21		41-									
			J			4		P				
		31			1				5r			
		3r					,ul		51		h. 1	
				JV.								
						6r	• 6	61			81-	8r
	10•								71 7r		"	

121 = 9 1 = 1r 3 = 3r

4 = 4r

5 = 5r

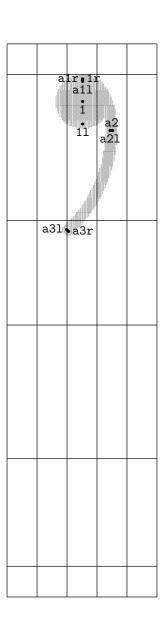
7 = 7r8 = 8r

9 = 91

9 = 91 11 = 1

12 = 9:

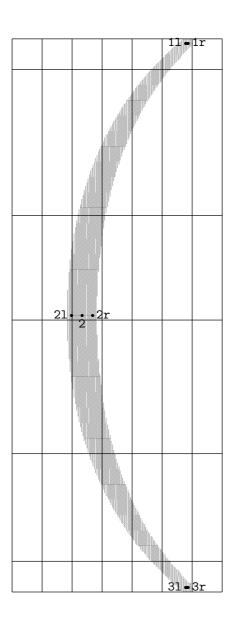
12r = 9



a1 = a11 +	(0,1)
a3 = a3r +	(-0.7, 0.7)
a2r = a2 +	(1.0)

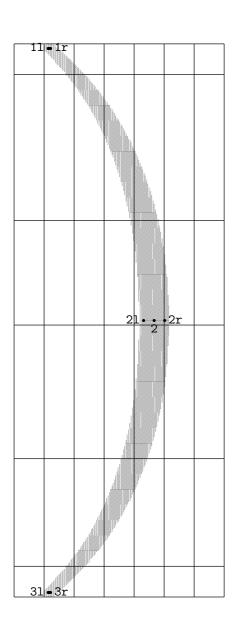
$$1 = 1r + (-1,0)$$

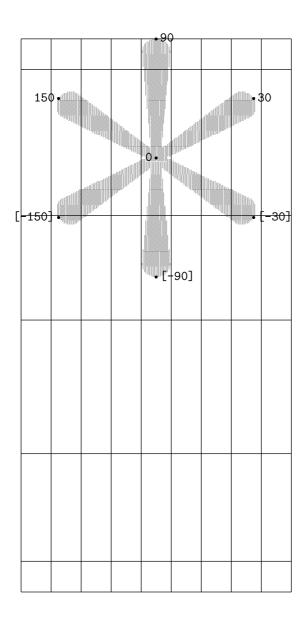
$$3 = 3r + (-1,0)$$



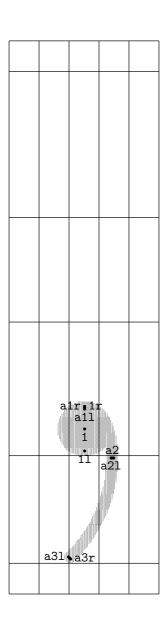
$$1 = 11 + (1,0)$$

$$3 = 31 + (1,0)$$





			Į.	L _{in}				
3•							4	
				2 ,				



a1 = a11 +	(0,1)
a3 = a3r +	(-0.7, 0.7)
a2r = a2 +	(1.0)

,	2r• 🖽	ł.	
11 •	2r • 2 1	•1r	
	21		

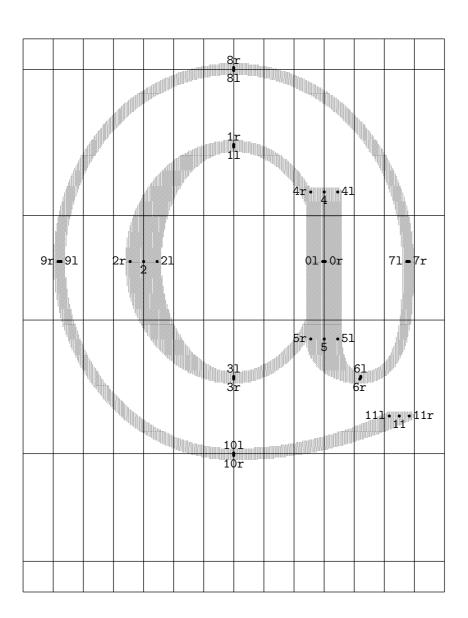
			1	
			Economic Control of Co	
1				

	2r		
11 •	2r 2 1	•1r	
111	1 21])'	
	21		
31	4 4 3	0	
31	3	•3r	
	4 1		

,di	2r	•1r	
11 •	2	•1r	
111	. 	JP	
	2 <u>1</u>		
a	1r.31 a11	lu.	
	•		
	31•	a2	
	a	21	
	45	r	
a31	a3r		

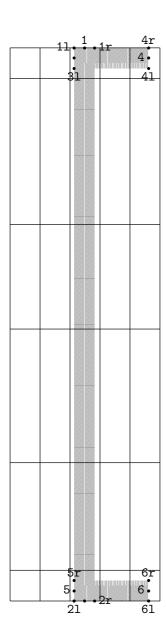
a1 = a11 +	(0,1)
a3 = a3r +	(-0.7, 0.7)
a2r = a2 +	(1,0)
3 = a11 + ((0,-15.5)

a1						2	
•						•	
•6							
3						24.	



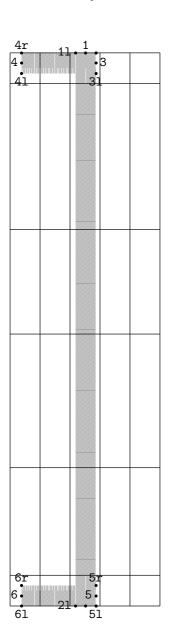
0 = 0r + (-1) 1 = 1r + (0) 3 = 3r + (0)

10 = 101 +



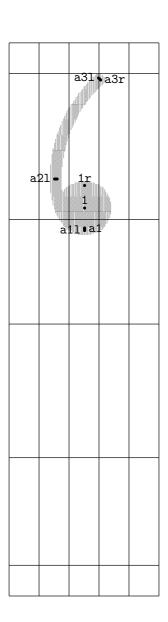
$$51 = 21 + (0,0)$$

 $2 = 21 + (8,0)$
 $3 = 31 + (0,8)$
 $3r = 11 + (0,0)$



$$2 = 51 + (-8,0)$$

 $1r = 1 + (8,0)$
 $2r = 51 + (0,0)$
 $3r = 1 + (8,0)$



a2 = a21 +	(1,0)
a3 = a31 +	(0.7, -0.7)
a1r = a1 +	(0,1)
a2r = a21 +	(2,0)
11 = a11 +	(0.0)

	48					
11	1	1r	21	▶ 2r		

			- 1 -			
	21 •	2r	11.	1	1r	

1 = 11 + (2.6,3.7)3 = 31 + (-2.6,3.7)

:	1r ii	2r • 2• 21	3r 31	

1r.,	•11		31.	•3r	
1r •		21 2• 2r	31•		

-	1r 1	asons knowns	asaaaan	annin ann	naras errarios.	 2r 2	

1r 11 2r····21 4l····4r 3l 3l 3: 3r	

•1r

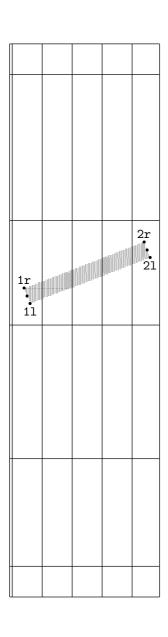
•2r

21

51 5

31 = 21 + (0,0)

1	=	11	+	(-2.3, 6.1)
2	=	21	+	(-2.3,6.1)



1 = 11 + (-3.2, 3.2)3 = 31 + (3.2, 3.2)

		2r		
-	1r 11	2.	3 <u>1</u>	

11	2r 2 1 21	•1r	

2 = 21 + (4,-2.1)

4 = 41 + (4,-2.1)

			8. m.		2000	
2	1	NP"	- 11	1.4	-3r	

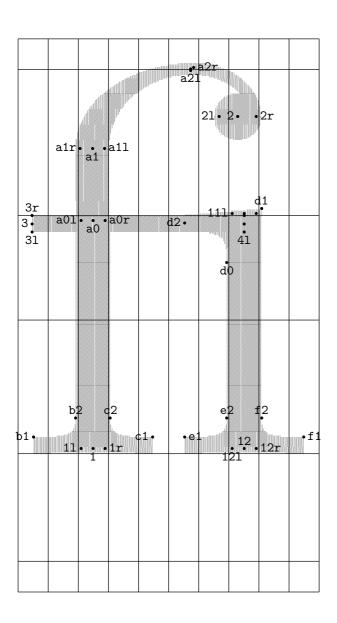
:	2r∙ lr•∰	• 21 11		4r 3r	•31	-

1 =	11	+	(-3.4,3)
2 =	2r	+	(3.4, -3)
3 =	31	+	(-3.4,3)
4 =	41	+	(-3.4,3)

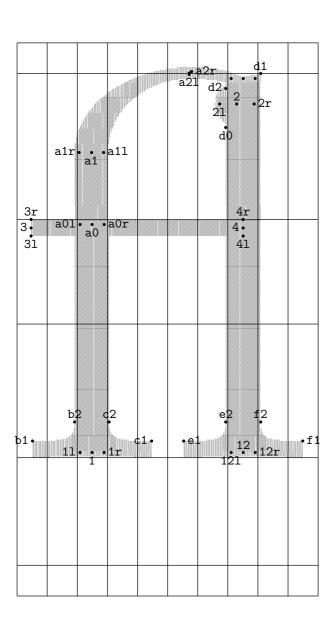
11	2r 2 1	1r	31	4r 4 3 41	3r	

a2	=	a21	+	(0,1)
d2	=	d21	+	(0,1)

3r 3; 33	a1r	aı	a11		a21	21 d1r	a1	2r d11		2r 1	12r
b1•	b <u>y</u>		2 1r	:1•	• 61	1	2 f	2 11r	•	f 1	



a2 = a21 + (0,1)
4 = 41 + (0,6.5)
11 = 111 + (9.5,0)
4r = 111 + (9.5, -1.5)
11r = d1 + (-4, -4)



a2 = a21 +	(0,1)
111 = d2 +	(4,7.5)
11 = d1 + ((-13.5,-4)
11r = d1 +	(-4, -4)

						## O					·*O			
	a1r	a1	7		a21	21• 3		2r d11		d2]	21	12	12r	
3r 3•	a01	• a0	a0r			d01	do	d0r		g2•	211 g	41	51 •	
b1•	b		2 1r	.1.•	• @1	e		2	"1•	•h:	h	22 • • • • • • • • • • • • • • • • • • •	.2	• i1
	111111111111111111111111111111111111111	1	1 .r			Í	11				2	21	22r	

a2 = ad2 = d

4 = 41

21 = 2 4r = 2

11r = 21r = 3

	a1r	a1	all		a21	21 21 d1r	· d1	2r d11		dŽi	d2r g2• 121 g	21	12r	
3r 3• 31	a01	aO	a0r			dOL	• do	d0r				4r 4i 41		
b1 •	b <u>:</u>		:2 1r	:1 -	o	e 1	2 1 11 11	2.	€1.•	• h :	h.		.2 22r	•i1

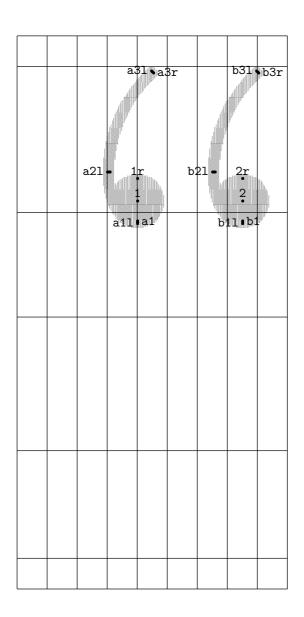
a2 = a2 d2 = d2 211 = 2 12 = g2

11r = 21r = 2

alr.1r ail i a2 11 a21	b1r b1 2	2r 1 b <u>2</u> 1 b <u>2</u> 1	
a3r	b3r		

a1 = a11	+	(0,1)
a3 = a3r	+	(-0.7, 0.7)
a2r = a2	+	(1,0)
b1 = b11	+	(0,1)
b3 = b3r	+	(-0.7, 0.7)
h2r = h2	+	(1.0)

	1r			2	r
1	11		2000	2	1
1	11			2 2 2	1
1	11			2	1
1	11			2	1
1	11			2	ì
1	11			2	ì



a2 = a21 + (1,0)
a3 = a31 + (0.7, -0.7)
a1r = a1 + (0,1)
a2r = a21 + (2,0)
b2 = b21 + (1,0)
b3 = b31 + (0.7, -0.7)
b1r = b1 + (0,1)
b2r = b21 + (2,0)
11 = a11 + (0,0)
21 = b11 + (0,0)

1 1 1	r 1				2 2 2	r 1

1:1111111111111111111111111111111111111	r									2	r