

Flexowriter Code
ALPHA-NUMERICAL Sequence

LC	UC	Octal	LC	UC	Octal
a	A	6	0	°	76
b	B	62	1	1	25
c	C	34	2	2	17
d	D	22	3	3	7
e	E	2	4	4	13
f	F	32	5	5	23
g	G	64	6	6	33
h	H	50	7	7	27
i	I	14	8	8	3
j	J	26	9	9	66
k	K	36		_	5
l	L	44	space		10
m	M	70	=	.	11
n	N	30	+	/	15
o	O	60	color shift		20
p	P	54	.)	21
q	Q	56	,	(31
r	R	24	-	-	35
s	S	12	back space		43
t	T	40	tab		45
u	U	16	carr. return		51
v	V	74	stop		61
w	W	46	upper case		71
x	X	72	lower case		75
y	Y	52	delete		77
z	Z	42			

LINCOLN FLEXOWRITER CODE
 BINARY NUMERICAL SEQUENCE

OCTAL	LC	UC	OCTAL	LC	UC
0	N U		40	T	e
1	N U		41	N U	
2	E	Y	42	Z	~
3	6	#	43	BACK SPACE	
4	N U		44	L	?
5	,	,	45	TAB	
6	A	n	46	W	B
7	I	Σ	47	N U	
10	SPACE		50	H	x
11	+	≡	51	CARR. RETURN	
12	S	p	52	Y	λ
13	2		53	N U	
14	I	i	54	P	k
15	-	=	55	N U	
16	U	h	56	Q	α
17	0	π	57	N U	
20	COLOR SHIFT		60	O	j
21)	}	61	STOP	
22	D	q	62	B	c
23	3		63	N U	
24	R	Δ	64	G	w
25	.	*	65	N U	
26	J	y	66	7	→
27	5	x	67	N U	
30	N	∞	70	M	u
31	({	71	UPPER CASE	
32	F	t	72	X	Λ
33	4	/	73	N U	
34	C	v	74	V	∩
35	9	>	75	LOWER CASE	
36	K	z	76	8	<
37	N U		77	DELETE	

Flexowriter Code
 BINARY Numerical Sequence

Octal	LC	UC	Octal	LC	UC
0	n u		40	t	T
1	n u		41	n u	
2	e	E	42	z	Z
3	8	8	43	back space	
4	n u		44	l	L
5			45	tab	
6	a	A	46	w	W
7	3	3	47	n u	
10	space		50	h	H
11	=	:	51	carr. return	
12	s	S	52	y	Y
13	4	4	53	n u	
14	i	I	54	p	P
15	+	/	55	n u	
16	u	U	56	q	Q
17	2	2	57	n u	
20	color shift		60	o	O
21	.)	61	stop	
22	d	D	62	b	B
23	5	5	63	n u	
24	r	R	64	g	G
25	1	1	65	n u	
26	j	J	66	9	e
27	7	7	67	n u	
30	n	N	70	m	M
31	,	(71	upper case	
32	f	F	72	x	X
33	6	6	73	n u	
34	c	C	74	v	V
35	-	-	75	lower case	
36	k	K	76	o	o
37	n u		77	delete	