	100_1	100_2	100_3	100_4	100_{15}	100_6	100_7	100_8	100_9	100_{10}
GROUP 1	a	r	s	t	h	e	d	i	n	g
GROUP 2	c	y	o	u	l	m	p	f	b	w
GROUP 3	k	v	j	q	x	z	\	@	)	(
GROUP 4	0	1	2	3	4	5	6	7	8	9
GROUP 5	tab	-	:	;	"	!	?	'	,	.
GROUP 6	*	+	~	>	<	#	%	$	=	/

FIG. 2