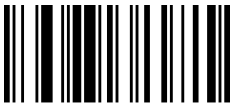
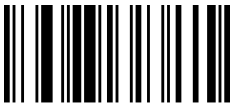
Function

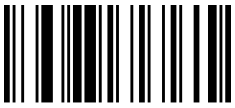
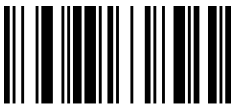
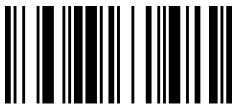
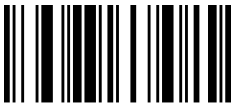
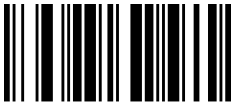
F1 7001	F2 7002
F3 7003	F4 7004
F5 7005	F6 7006
F7 7007	F8 7008
F9 7009	F10 700A
F11 700B	F12 700C

Number

0 7130	1 7131
2 7132	3 7133
4 7134	5 7135
6 7136	7 7137
8 7138	9 7139

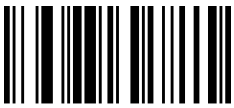
Lower Case Alphabet

a 7161	b 7162
c  7163	d 7164
e 7165	f 7166
g 7167	h 7168
i  7169	j 716A
k 716B	l 716C
m 716D	n 716E

o 716E	p 7170
q  7171	r 7172
s  7173	t  7174
u  7175	v 7176
w  7177	x 7178
y 7179	z 717A

Upper Case Alphabet

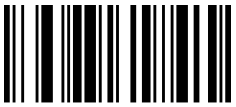
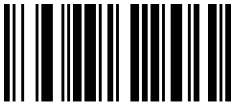
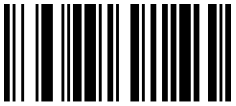
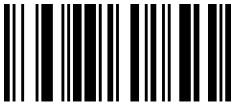
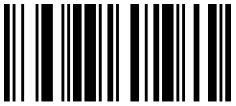
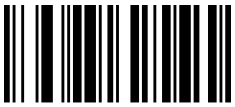
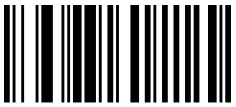
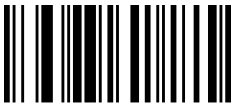
A 7141	B 7142
C 7143	D 7144
E 7145	F 7146
G 7147	H 7148
I 7149	J 714A
K 714B	L 714C
M 714D	N 714E

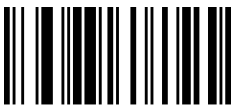
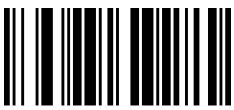
O 714F	P 7150
Q 7151	R 7152
S 7153	T  7154
U 7155	V 7156
W 7157	X 7158
Y 7159	Z 715A

Control Character

BS 7108	TAB 7109
LF 710A	VT 710B
CR 710D	ESC 711B
Space 7120	DEL 717F
Shift + Tab 7111	

Symbol Character

! 7121	"  7122
#  7123	$  7124
%  7125	&  7126
'  7127	( 7128
)  7129	* 712A
+ 712B	, 712C
- 712D	. 712E

/ 712F	: 713A
; 713B	< 713C
= 713D	> 713E
? 713F	@  7140
[715B	\ 715C
] 715D	^ 715E
_ 715F	`  7160

{ 717B	| 717C
} 717D	~ 717E
Start String 7201	Stop String 7210

- The user may compose a string up to 16 characters.
- A string would be composed by scanning the "Start-String", number/alphabet/special characters, and "Stop-String" special barcodes.
- The KDC will abort string composition if the user do not scan "Stop-String" in one minute after scanning "Start-String" and number/alphabet/special characters.