

**IDAutomation SC1500: Program a Function or character(s), such as a TAB, as the Prefix or Suffix.**

**By default, there is no prefix code. However, an Enter or Carriage Return [CR] is programmed as the suffix. For example, if you scan a barcode with the SC1500, the data should display and the cursor should go to the next line.**

**Up to 8 characters can be configured as the prefix or suffix. For example, if the word and underscore “Barcode\_” is programmed as the prefix, when you scan the barcode containing the data 12345, the scan will produce**

**Barcode\_12345**

**1. Scan the Enter Set up Barcode**



**2. Determine where you want the function to appear: as a prefix (function appears before the barcode scan) or suffix (function appears after the barcode scan). Scan the Prefix or Suffix Barcode**

**Prefix**



**Or**

**Suffix**



3. Use the chart to determine the type of function or character to enter. For example, the coordinates to produce a Horizontal Tab (HT) is 0,9. Scan the coordinates of the function to produce.

(Other examples)

CR (Carriage Return) is 0,D.

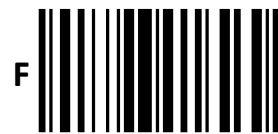
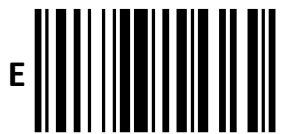
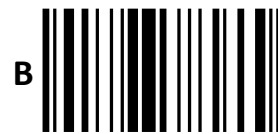
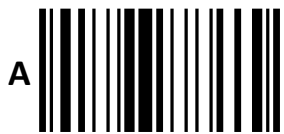
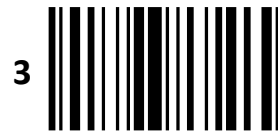
DEL (Delete key) is 7,F.

EOT (End of Transmission) is 0,4

ESC (Escape key) is 1,B

#### ASCII TABLE

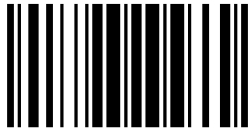
	0	1	2	3	4	5	6	7	
0		DLE	SP	0	@	P	`	p	
1	SOH	DC1	!	1	A	Q	a	q	
2	STX	DC2	"	2	B	R	b	r	
3	ETX	DC3	#	3	C	S	c	s	
4	EOT	DC4	\$	4	D	T	d	t	
5	ENQ	NAK	%	5	E	U	e	u	
6	ACK	SYN	&	6	F	V	f	v	
7	BEL	ETB	'	7	G	W	g	w	
8	BS	CAN	(	8	H	X	h	x	
9	HT	EM	)	9	I	Y	i	y	
A	LF	SUB	*	:	J	Z	j	z	
B	VT	ESC	+	;	K	[	k	{	
C	FF	FS	,	<	L	\	l		
D	CR	GS	-	=	M	]	m	}	
E	SO	RS	.	>	N	^	n	~	
F	SI	US	/	?	O	_	o	DEL	



**4. Scan the Validate Barcode**



**5. Scan the Update Barcode to complete programming.**



**Or**

**Scan the Abort Barcode to cancel programming.**

