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- Step 1.** Scan the **Clear One Prefix** or **Clear One Suffix** symbol.
- Step 2.** Determine the 2 digit Hex value from the Symbology Chart (included in the [Symbology Chart](#), beginning on page A-1) for the symbology from which you want to clear the prefix or suffix.
- Step 3.** Scan the 2 digit hex value from the [Programming Chart](#) inside the back cover of this manual or scan **9, 9** for all symbologies.

Your change is automatically saved.

To Add a Carriage Return Suffix to All Symbologies

Scan the following bar code if you wish to add a carriage return suffix to all symbologies at once. This action first clears all current suffixes, then programs a carriage return suffix for all symbologies.



VSUFCR.

**Add CR Suffix
All Symbologies**

Prefix Selections



PREBK2.

Add Prefix



PRECA2.

Clear All Prefixes



PRECL2.

Clear One Prefix

Suffix Selections



SUFBK2.
Add Suffix



SUFCL2.
Clear One Suffix



SUFCA2.
Clear All Suffixes

Transmit Alternate Extended ASCII Characters

You may need to emulate special keyboard functions, such as up or down arrows, Alt/Make or Alt/Break commands, that are not supported in the Extended ASCII Character table. Refer to [Alternate Extended ASCII Characters](#) (page 5-5) for a range of keyboard function keys and corresponding decimal and hex characters. If you scan the **Transmit Alternate Extended ASCII** code, any hex entries in a prefix or suffix will result in the corresponding Keyboard Function output.

Example: **Transmit Alternate Extended ASCII** is enabled, and you scan **Add Suffix**, then scan **9 9 8 9**. All symbologies (99) would have a suffix of a Page Down (hex 89) added to them.

When **Transmit Normal Extended ASCII** is selected, the normal extended ASCII character is transmitted (see [ASCII Conversion Chart \(Code Page 1252\)](#) on page A-4).

Example: **Transmit Normal Extended ASCII** is enabled, and you scan **Add Suffix**, then scan **9 9 8 9**. All symbologies (99) would have a suffix of a % character added to them.

Default = Transmit Alternate Extended ASCII.



KBDEXT0.
* Transmit Alternate Extended
ASCII



KBDEXT1.
Transmit Normal Extended
ASCII

Programming Chart



K0K

0



K2K

2



K4K

4



K6K

6



K8K

8



K1K

1



K3K

3



K5K

5



K7K

7



K9K

9

Programming Chart



KAK

A



KBK

B



KCK

C



KDK

D



KEK

E



KFK

F



MNUSAV.

Save



MNUABT.

Discard



RESET_.

Reset

*Note: If you make an error while scanning the letters or digits (before scanning Save), scan Discard, scan the correct letters or digits, and **Save** again.*