

Codabar

Enable/Disable Codabar



Enable Codabar



Disable Codabar

Fixed Lengths for Codabar

Select one or two lengths for Codabar. If set both Lengths 1 and 2 to 0, the scanner can read any length within 55 characters. If any default setting is in effect and is an appropriate length, it need not be reset. Length 1 may range from 00-55, and Length 2 may range from 00-55.



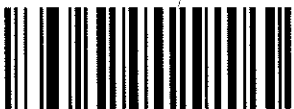
Codabar Length 1



Codabar Length 2

Within Range for Codabar

This option allows you to decode a code type within a specified range. Set MIN Length and MAX Lengths for Codabar. For example, to decode Codabar symbols containing between 4 and 12 characters, set MIN Length to 04 and MAX Length to 12. If you set both MIN Length and MAX Length to 0, the scanner can read any length within 55 characters. We recommend that you set the I 2 of 5 modulus 10 check to enabled when you set both Length 1 and 2 to 0. If any default setting is in effect and is an appropriate length, it need not be reset. Both Length 1 and Length 2 may range from 00-55.



Codabar MIN Length



Codabar MAX Length

CLSI Editing

Use this parameter to insert a space after the 1st, 5th, and 10th characters of a 14-character Codabar symbol. This symbol length includes start and stop characters.



Enable CLSI Editing



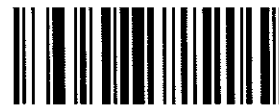
Disable CLSI Editing

NOTIS Editing

This option strips the start and stop characters from decoded Codabar symbols.



Enable NOTIS Editing



Disable NOTIS Editing

MSI Plessey

Enable/Disable MSI Plessey



Enable MSI Plessey



Disable MSI Plessey

Within Range for MSI Plessey

This option allows you to decode a code type within a specified range. Set MIN Length and MAX Lengths for MSI Plessey. For example, to decode MSI Plessey symbols containing between 4 and 12 characters, set MIN Length to 04 and MAX Length to 12. If you set both MIN Length and MAX Length to 0, the scanner can read any length within 55 characters. We recommend that you set the I 2 of 5 modulus 10 check to enabled when you set both