Wasp Barcode Technologies Scanner Programming: Skip the initial 8 characters of 30-character EAN128 barcode (e.g. USPS tracking number)

This is applicable to the following scanners: WWS100i, WWS550i, WWR2905 (FM3 firmware), WCS3950, WLR8950, and possibly others.

For 30-digit EAN 128 barcodes (e.g. USPS tracking number barcode), don't send characters 1-8, send characters 9-30. Other barcodes, including EAN 128 barcodes of different length, and other symbologies, are not affected.

Scan all the barcodes in this document, proceeding down each column in turn. If two numbers appear on one line, scan those left-toright, then continue down the column.

Format 1 On



Format 1 Clear



Edit Format 1



Code Length (Min)



30





Code Length (Min)



- 0015\$

30



Code Length (Max)



Code Length (Max)



Code Type



EAN 128



Code Type



Not Matching



Continue to the next page.

## Wasp Barcode Technologies Scanner Programming: Skip the initial 8 characters of 30-character EAN128 barcode (e.g. USPS tracking number)

Edit Block 1



Block Length



08



Block Length



Edit Block 2



Block Length



22



Block Length



**Output Sequences** 



Block 2



**Output Sequences** 



This is the end of the configuration procedure.

If you make a mistake, forget a step, etc. the scanner will beep three times as a reminder that a setting is not complete. Scan Reset to start again.

Reset

