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### ***Beeper Volume – Good Read***

The beeper volume codes modify the volume of the beep the scanner emits on a good read. *Default = High.*



BEPLVL1.  
Low



BEPLVL2.  
Medium



BEPLVL3.  
\* High



BEPLVL0.  
Off

### ***Beeper Pitch – Good Read***

The beeper pitch codes modify the pitch (frequency) of the beep the scanner emits on a good read. *Default = Medium.*



BEPFQ11600.  
Low (1600 Hz)



BEPFQ12350.  
\* Medium (2350 Hz)



BEPFQ14200.  
High (4200 Hz)

### ***Beeper - Transmit Order***

The beeper transmit order determines when the good read beep occurs. The scanner can be set to emit the good read beep either before or after data transmission. *Default = Before Transmission.*



BEPWHN1.  
\* Before Transmission



BEPWHN2.  
After Transmission

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### ***Beeper Pitch – Error***

The beeper pitch codes modify the pitch (frequency) of the sound the scanner emits when there is a bad read or error. *Default = Razz.*



BEPFQ2100.  
\* Razz (100 Hz)



BEPFQ22000.  
Medium (2000 Hz)



BEPFQ24200.  
High (4200 Hz)

### ***Beeper Duration – Good Read***

The beeper duration codes modify the length of the beep the scanner emits on a good read. *Default = Normal.*



BEPBIP0.  
\* Normal Beep



BEPBIP1.  
Short Beep

### ***Number of Beeps – Good Read***

The number of beeps of a good read can be programmed from 1 - 9. The same number of beeps will be applied to the beeper and LED in response to a good read. For example, if you program this option to have five beeps, there will be five beeps and five LED flashes in response to a good read. The beeps and LED flashes are in sync with one another.

*Note: The LEDs can also be programmed separately. See [LED Settings](#) on page 4-4.*

To change the number of beeps, scan the following bar code and then scan a digit (1-9) bar code and the **Save** bar code on the [Programming Chart](#) inside the back cover of this manual. *Default = 1.*



BEPRPT.  
Number of Good Read Beeps/LED Flashes

### ***Number of Beeps – Error***

The number of beeps and LED flashes emitted by the scanner for a bad read or error can be programmed from 1 - 9. For example, if you program this option to have five error beeps, there will be five error beeps and five LED flashes in response to an error.

*Note: The LEDs can also be programmed separately. See [LED Settings](#) on page 4-4.*