<table>
<thead>
<tr>
<th>Baud Rate 600</th>
</tr>
</thead>
<tbody>
<tr>
<td>Baud Rate 1200</td>
</tr>
<tr>
<td>Baud Rate 2400</td>
</tr>
<tr>
<td>Baud Rate 4800</td>
</tr>
<tr>
<td>*Baud Rate 9600</td>
</tr>
<tr>
<td>Baud Rate 19,200</td>
</tr>
<tr>
<td>Baud Rate 38,400</td>
</tr>
</tbody>
</table>

**Appendix A - LS2208 Barcode Setup Sheet**

SCAN THIS CODE FIRST

Standard RS-232

THEN SCAN ONE OF THE BAUDRATE SETTINGS
SCAN ONE PARITY SETTING

Odd

Even

*None

SCAN EITHER 1 or 2 STOPBITS

*1 Stop Bit

2 Stop Bits

SCAN EITHER 7 or 8 DATABITS

7-Bit

*8-Bit

SCAN EACH OF THESE THREE BARCODES IN ORDER

(THIS ADDS A CRLF AFTER THE SCAN OUTPUT)

Scan Options

*DATA* *SUFFIX*

Enter