Carrier frequency = 38KHz
Duty ratio = T1/Tc = 1/3

- Configuration of Frame
  1st frame

<table>
<thead>
<tr>
<th>Lead code</th>
<th>Custom code</th>
<th>Custom code</th>
<th>Data code</th>
<th>Data code</th>
</tr>
</thead>
<tbody>
<tr>
<td>4.5ms</td>
<td>4.5ms</td>
<td>0.56ms</td>
<td>1.125ms</td>
<td>0.56ms</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

- Bit Description

  Bit '?'
  0.56ms
  1.125ms
  0.56ms

  Bit '?'
  0.56ms
  2.25ms

  "End?"
  0.56ms

- Frame Interval : Tf
  The waveform is transmitted as long as a key is depressed

  Tf = 108ms