

The diagram illustrates a TDMA frame structure. A horizontal timeline at the top shows a frame duration of 4,615 ms, divided into 8 time slots for users. The first time slot is labeled '1 trama / 8 usuarios'. Below the timeline, a grid represents 125 channels (rows) and 8 users (columns). The first row shows the sequence of time slots for each user: 993, 994, 995, 996, 997, 998, 999, 1000, 993, 994, 995, 996, 997, 998, 999, 1000, 993, 994, 995, ... The first three rows show the sequence of channels for each user: 9, 10, 11, 12, 13, 14, 15, 16, 9, 10, 11, 12, 13, 14, 15, 16, 9, 10, 11, ... The first three columns show the sequence of users for each channel: 1, 2, 3, 4, 5, 6, 7, 8, 1, 2, 3, 4, 5, 6, 7, 8, 1, 2, 3, ... The diagram is labeled '125 canales' on the right side.

125 canales

Tiempo

$$\begin{aligned} 156,25 \text{ bits} &= 148 + 8,25 \\ 576,92 \text{ } \mu\text{s} &= 546,12 + 30,80 \end{aligned}$$