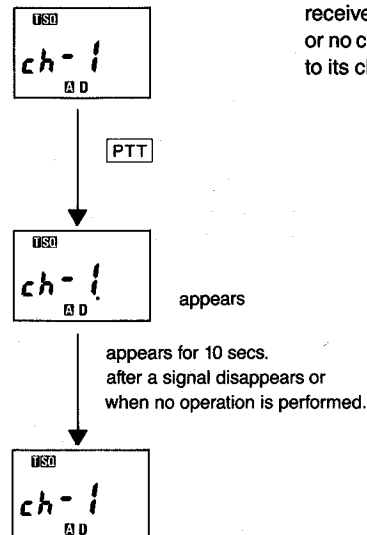




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(4) Both DTMF and tone set



<Signal present>

A matching DTMF code opens the squelch and the received signal can be heard. If no operation is performed or no carrier appears for 10 secs., the DTMF squelch returns to the closed condition. Received signals without matching tones cannot be heard. Pushing the PTT will cause BUSY to flash once.

<no signal>

Push the PTT, the decimal point appears and transmission begins.

10 secs. after the transmission ends, the DTMF squelch closes. During this time, if a matching CTCSS signal is received, the received audio can be heard. When no operation is performed or no carrier is received for 10 secs., the DTMF squelch returns to its closed condition.

<Signal present>

The squelch opens and a signal can be heard only when both a matching DTMF signal and matching tone signal is received. When no operation is performed and no carrier appears for 10 secs., the DTMF squelch returns to its closed condition. If either an unmatched tone or DTMF signal is received, the signal cannot be heard. Pushing the PTT will cause BUSY to flash once.