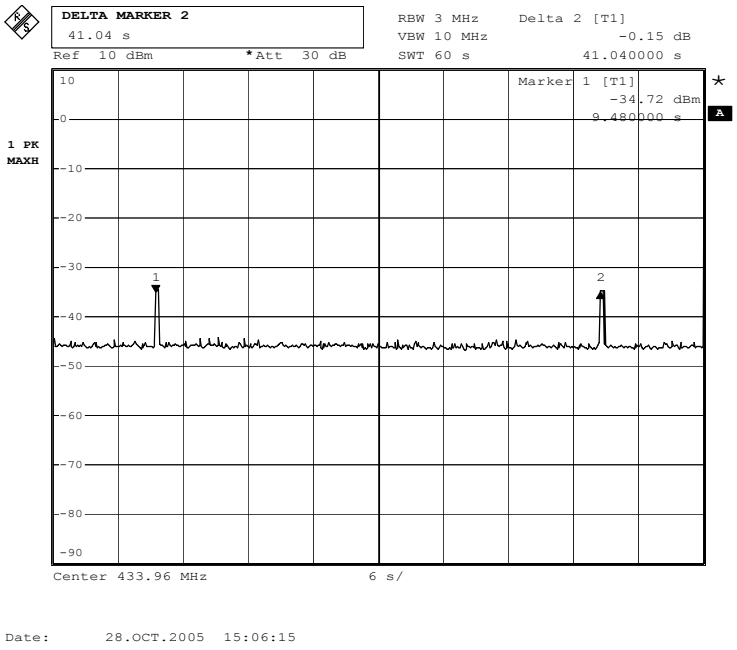
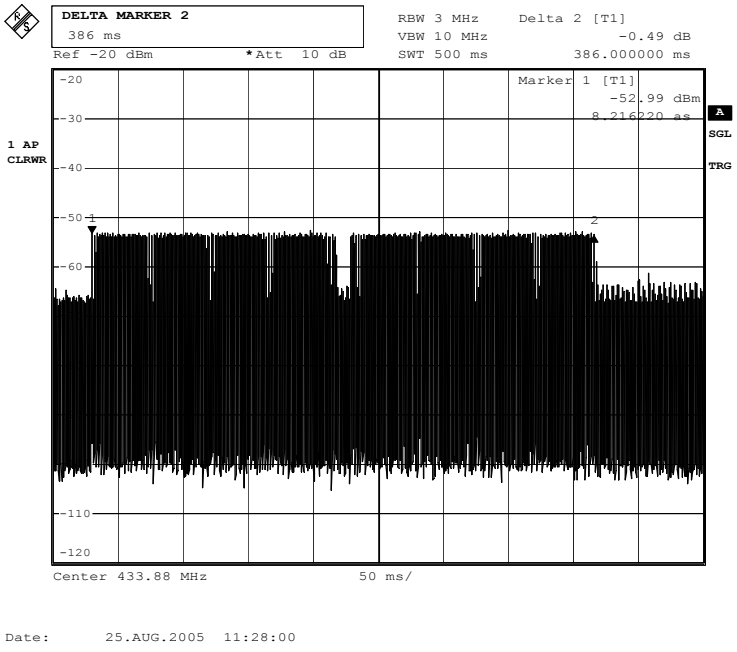
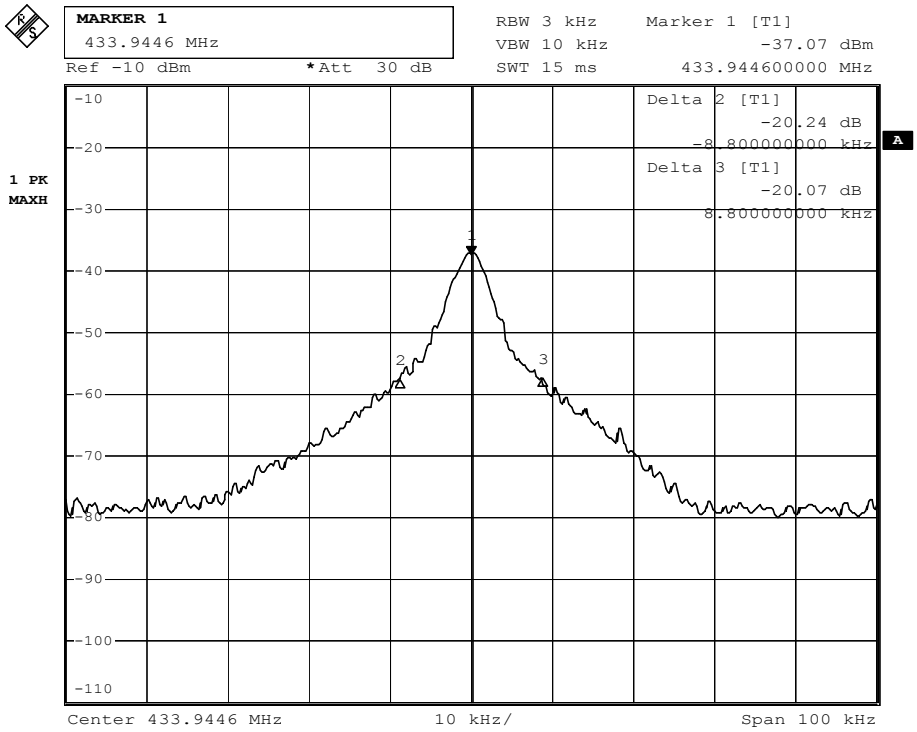


The above data graph shows that the EUT automatically transmits signal after 41 seconds from the previous transmitted signal.

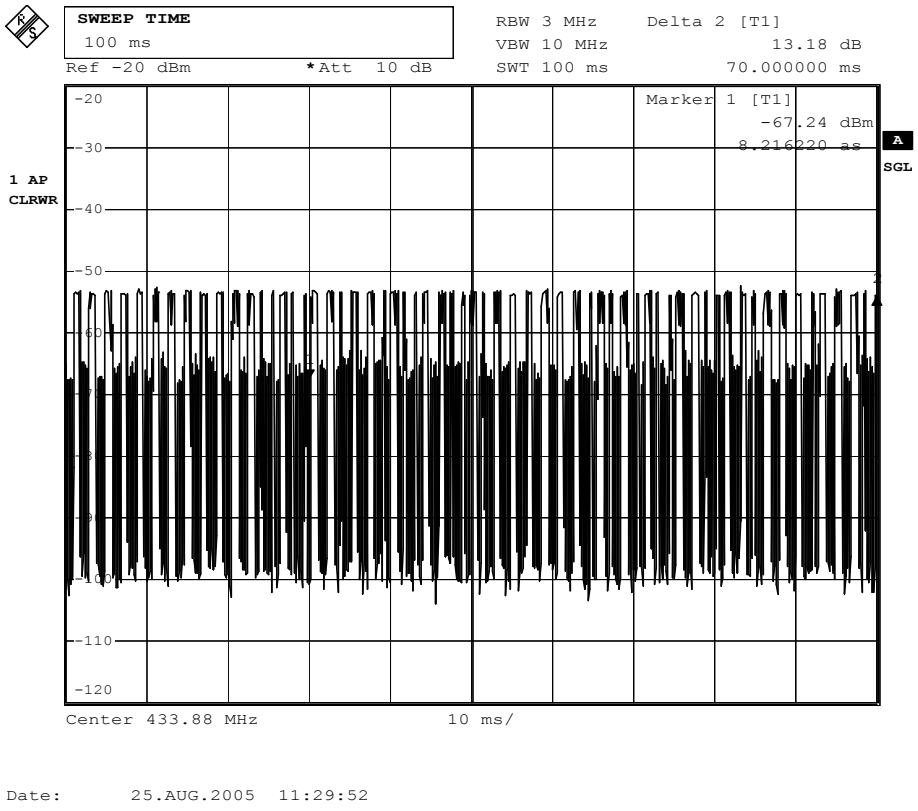


The data packet has the period of 386ms.

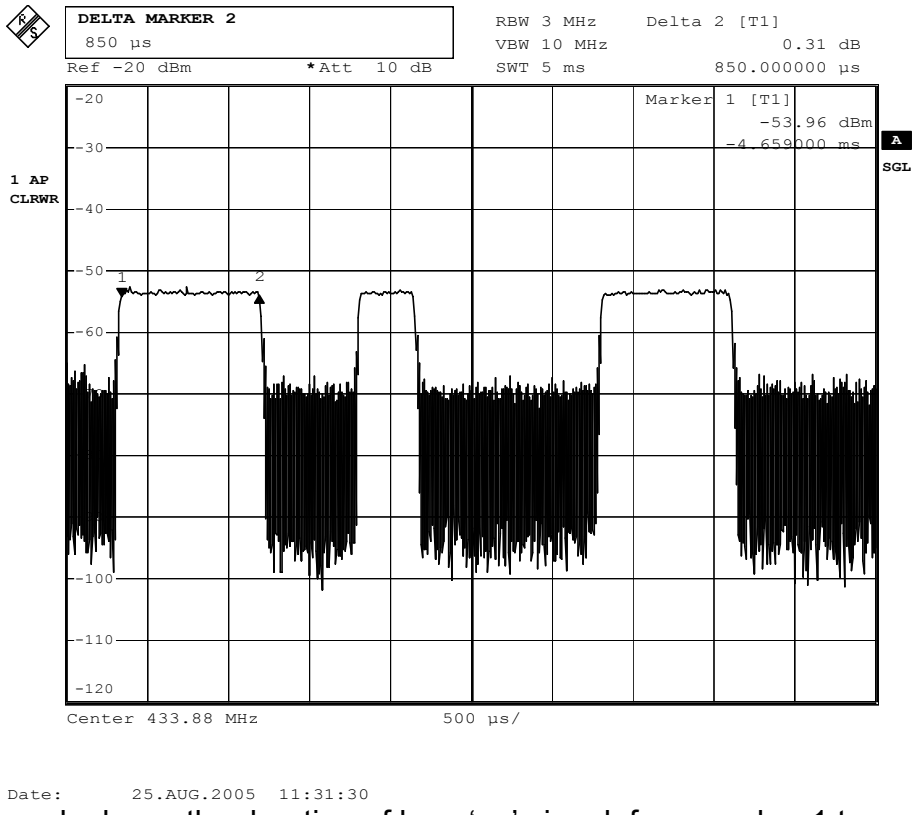
The automatic transmission signal meets part 15.231 (a)(2) requirement.



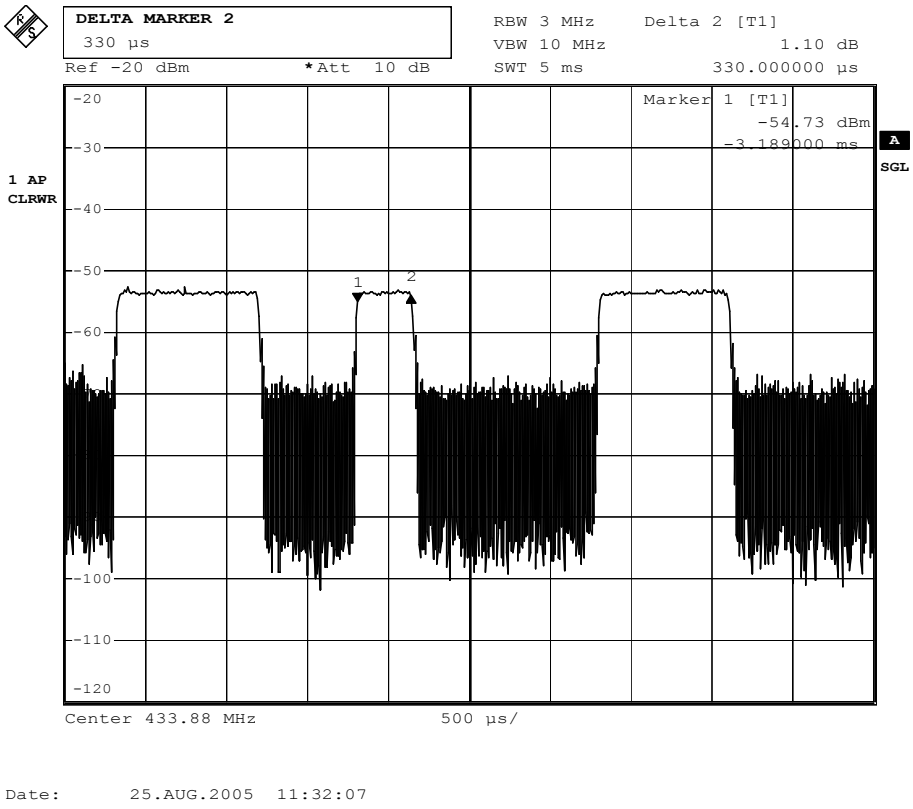
Bandwidth measurement.



- The graph shows the pattern of coding during the signal transmission.
- Within 100ms, there are 40 long and 21 short ‘on’ signal.



- The graph shows the duration of long ‘on’ signal, from marker 1 to marker 2 indicates 850µs.



- The graph shows the duration of short 'on' signal, from marker 1 to marker 2 indicates 330 µs.
- Therefore, the total signal 'on' time of one successful period is (850µs x 40) + (330µs x 21) = <u>40.93**ms**</u>.

Average factor: 20 log (40.93 / 100) = **<u>-7.76dB</u>**.