



REPORT

Datum/Date
1998-12-16

Beteckning/Reference
98F52452

Sida/Page
Encl. 5.1

Duration of the transmission on Transmitter part according to 15.231 e)

Date 24 November, 1998	Temperature 22 °C ± 3 °C	Humidity 23 % ± 5 %
---------------------------	-----------------------------	------------------------

Test set-up and Procedure

The duration measurement was performed in the fully anechoic chamber at SP. The antenna distance was 3 m and the antenna height 1.3 m.

The test set-up during the test can be seen in the picture below.



Measurement equipment	SP number
Anechoic chamber	8:312
R&S ESAI	502 199
Compaq Presario	501 516
Software: R&S ES-K1, ver. 1.40c	
Chase Bilog antenna CBL 6121A	502 460
Testo 610, Temperature and humidity meter	502 658

Result

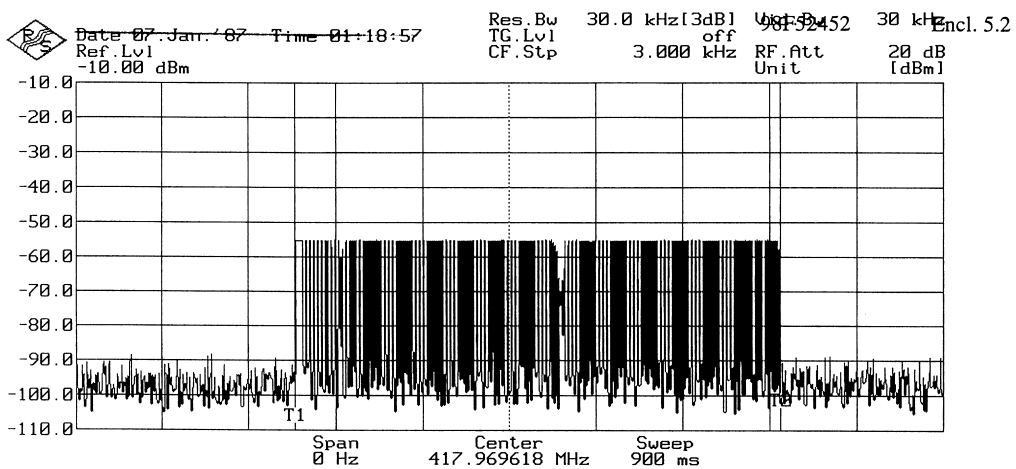
The duration of the transmission was 495 ms. See enclosure 5.2 for graphic plot.
The silent period is 1 hour.

Limit

According to 15.231 e , the duration of the transmission shall not be greater than 1 second and the silent period shall be at least 30 times the duration of the transmission but in no case less than 10 seconds.

Duration of transmission inside limit?	Yes
--	-----

CERTIFIED TRUE COPY



CERTIFIED TRUE COPY *T1*