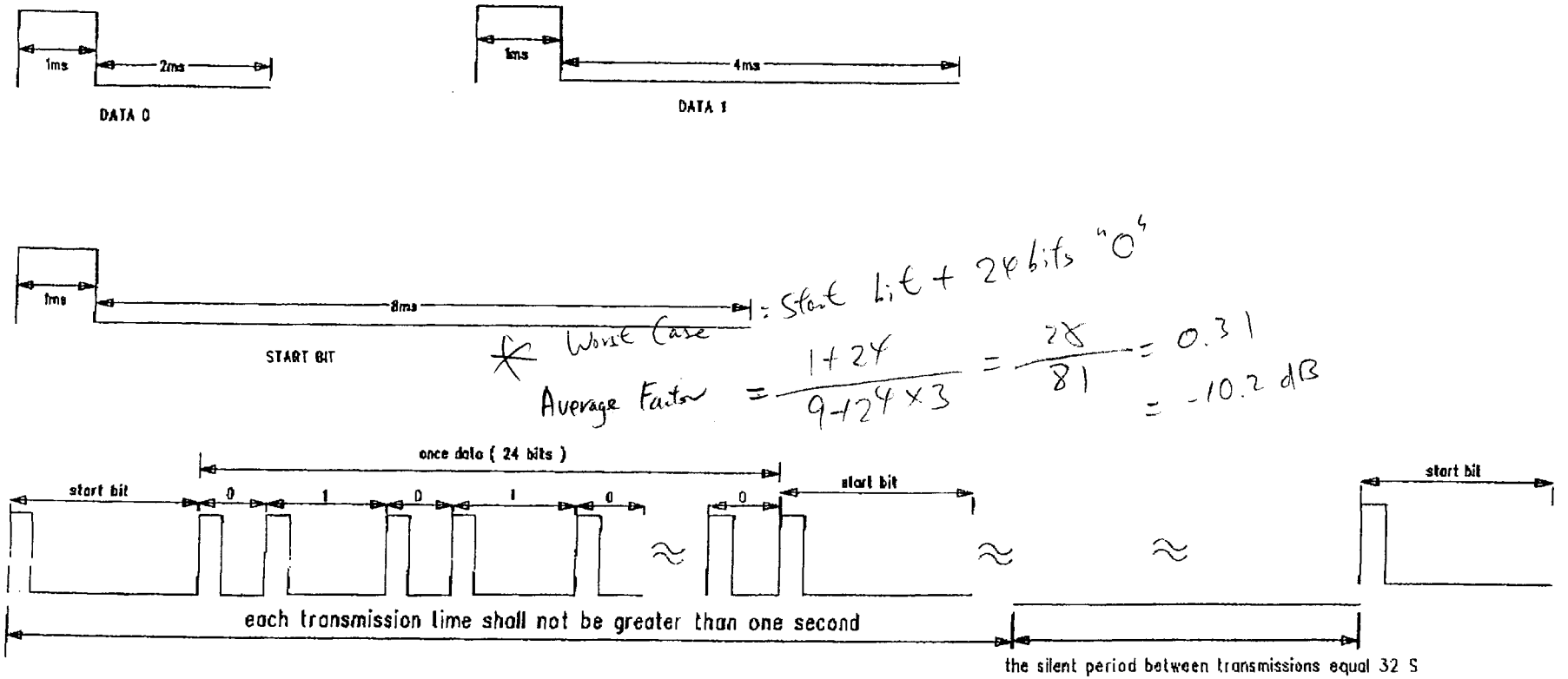


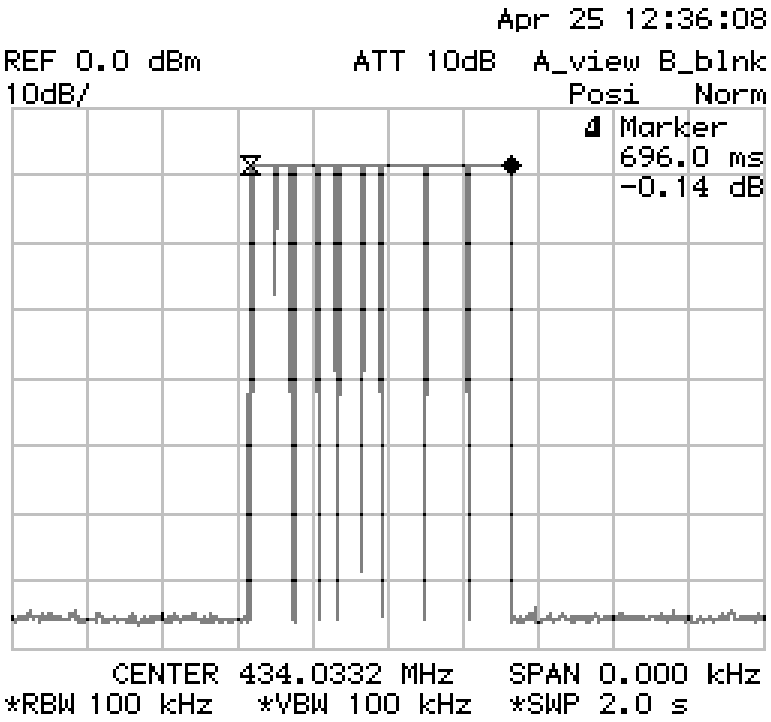
: Start bit + 24 bits "0"

* Worst Case

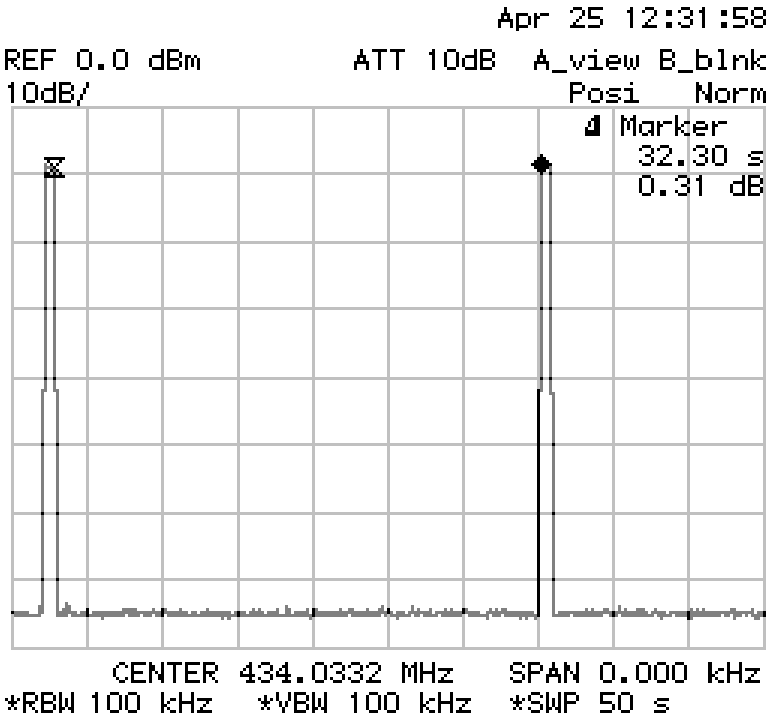
$$\text{Average Factor} = \frac{1+24}{9+24\times 3} = \frac{25}{81} = 0.31 = -10.2\ \text{dB}$$

remark: each transmission time shall not be greater than 1 second.
and the silent period between transmissions times equal 32S.
the duration of the transmission.

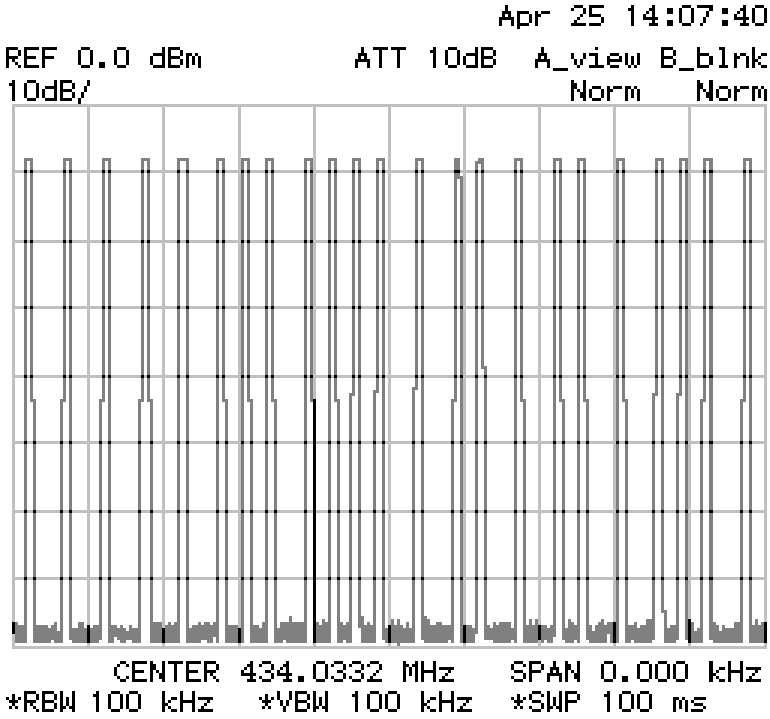
MODEL:		TITLE:	
DRAWN:	MATERIAL:		
CHECKED:	THICKEN:	SIZE: A4	DRAWING NO.	REV: 00
APPROVED:	DIMENSION:		
DATE:	DOC. NO:	SCALE:	SHEET: OF

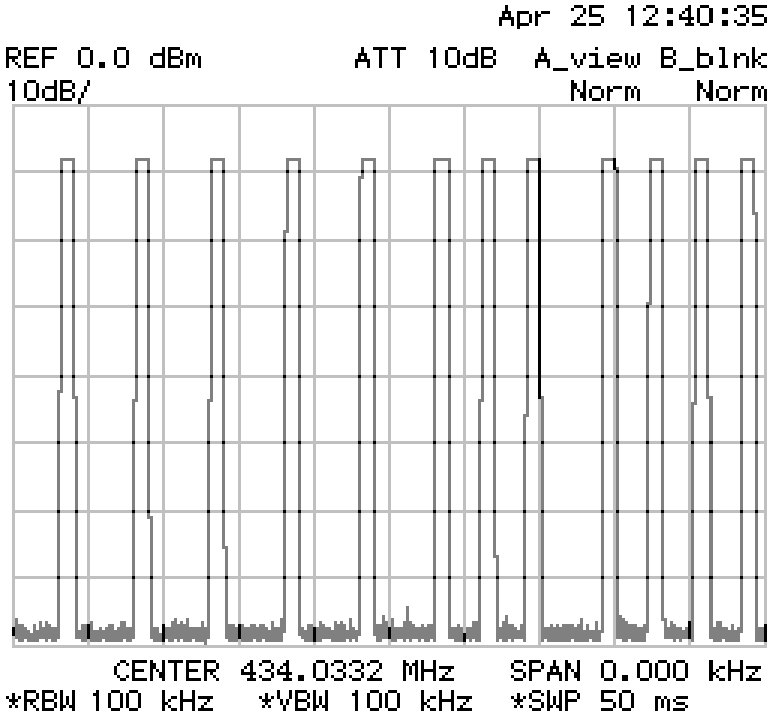


Transmission Duration



Silent Period


Apr 25 14:07:40
REF 0.0 dBm
ATT 10dB
A_view B_blnk
10dB/
Norm
Norm
CENTER 434.0332 MHz
SPAN 0.000 kHz
*RBW 100 kHz
*VBW 100 kHz
*SWP 100 ms


Apr 25 12:40:35
REF 0.0 dBm
ATT 10dB
A_view B_blnk
10dB/
Norm
Norm
CENTER 434.0332 MHz
SPAN 0.000 kHz
*RBW 100 kHz
*VBW 100 kHz
*SWP 50 ms