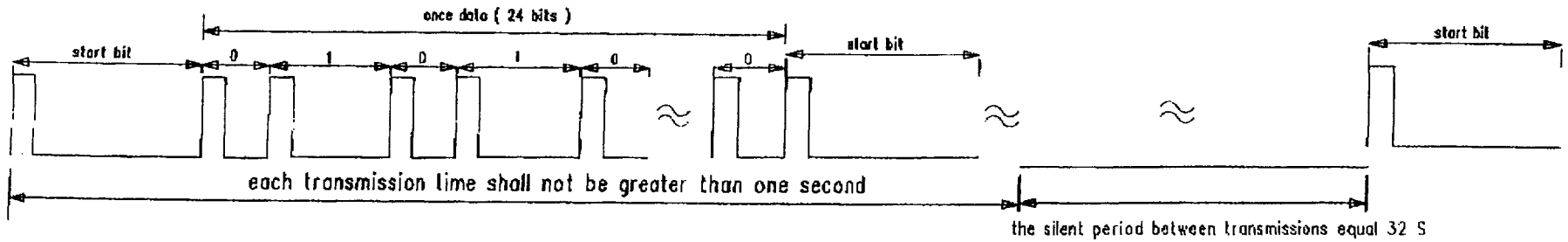


Worst Case

Start bit + 24 bits "0"

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

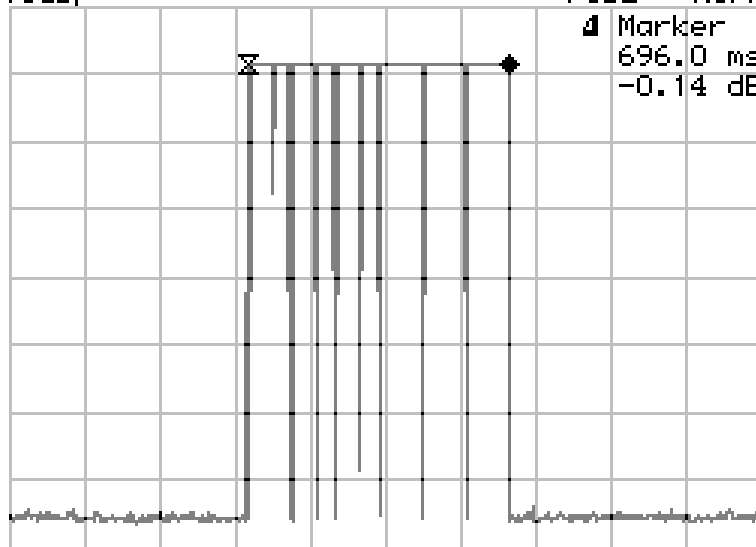
$$= -10.2 \text{ dB}$$



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

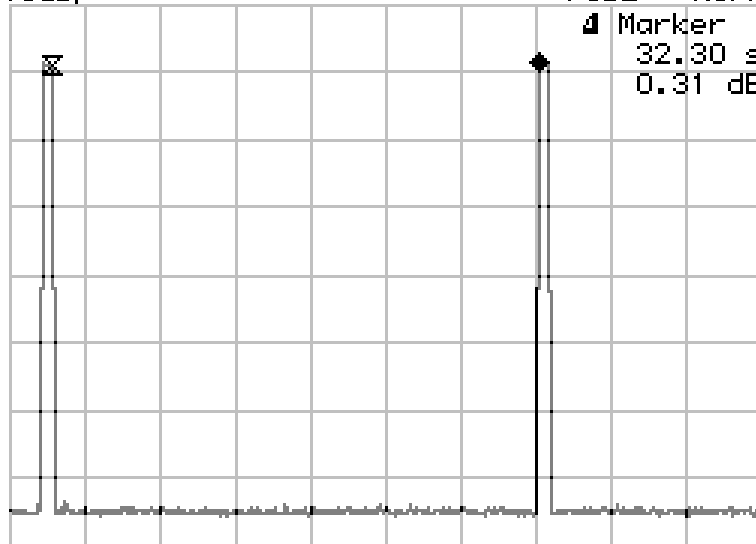
REF 0.0 dBm	ATT 10dB	A_view	B_blink
10dB/		Posi	Norm



Transmission Duration

CENTER 434.0332 MHz SPAN 0.000 kHz
*RBW 100 kHz *VBW 100 kHz *SWP 2.0 s

REF 0.0 dBm	ATT 10dB	A_view	B_blink
10dB/		Posi	Norm



Silent Period

CENTER 434.0332 MHz SPAN 0.000 kHz
*RBW 100 kHz *VBW 100 kHz *SWP 50 s

Apr 25 14:07:40

REF 0.0 dBm

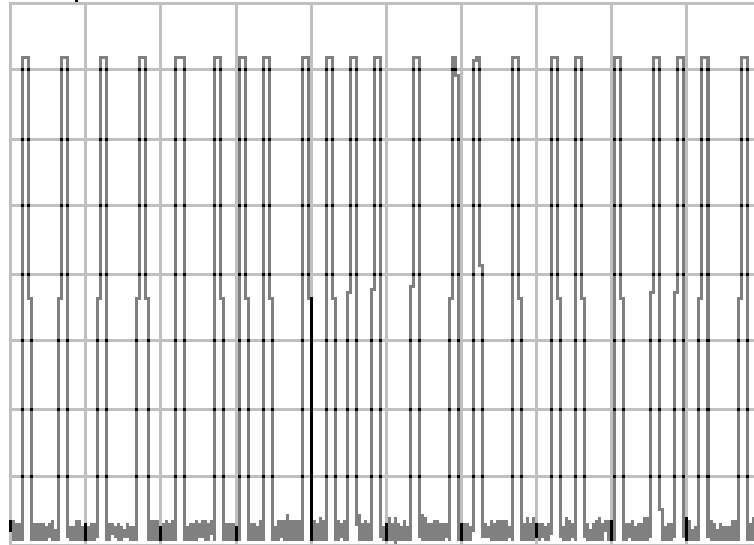
ATT 10dB

A_view B_blink

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

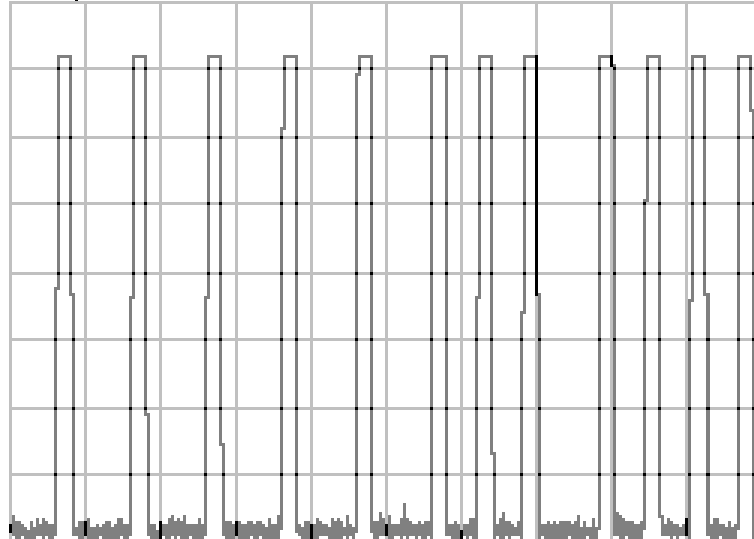
ATT 10dB

A_view B_blink

10dB/

Norm

Norm



CENTER 434.0332 MHz

SPAN 0.000 kHz

*RBW 100 kHz

*VBW 100 kHz

*SWP 50 ms