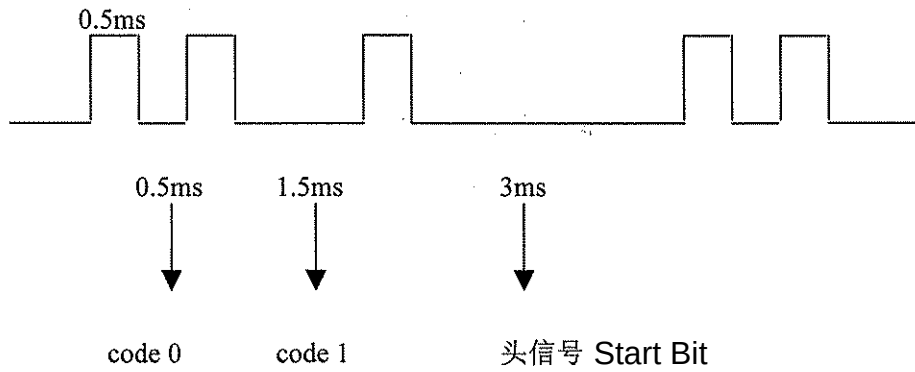


1、信号格式: Transmission format:



2、数据包定义: 每个数据包有 25BIT 数据, 如下图所示, Data package: Each data contains 25 bit data, as shown below,

Start Bit	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	DATA1								DATA2								DATA3								DATA4

$$\text{Worst case duty cycle} = (0.5 * 26) / (3.5 + 1 * 25) = 0.45$$

$$\text{Average factor} = 20 \log (0.45) = -6.9 \text{ dB}$$

0616708 TX2

hp

REF -30.0 dBm

AT 10 dB

MKR 587.50 msec

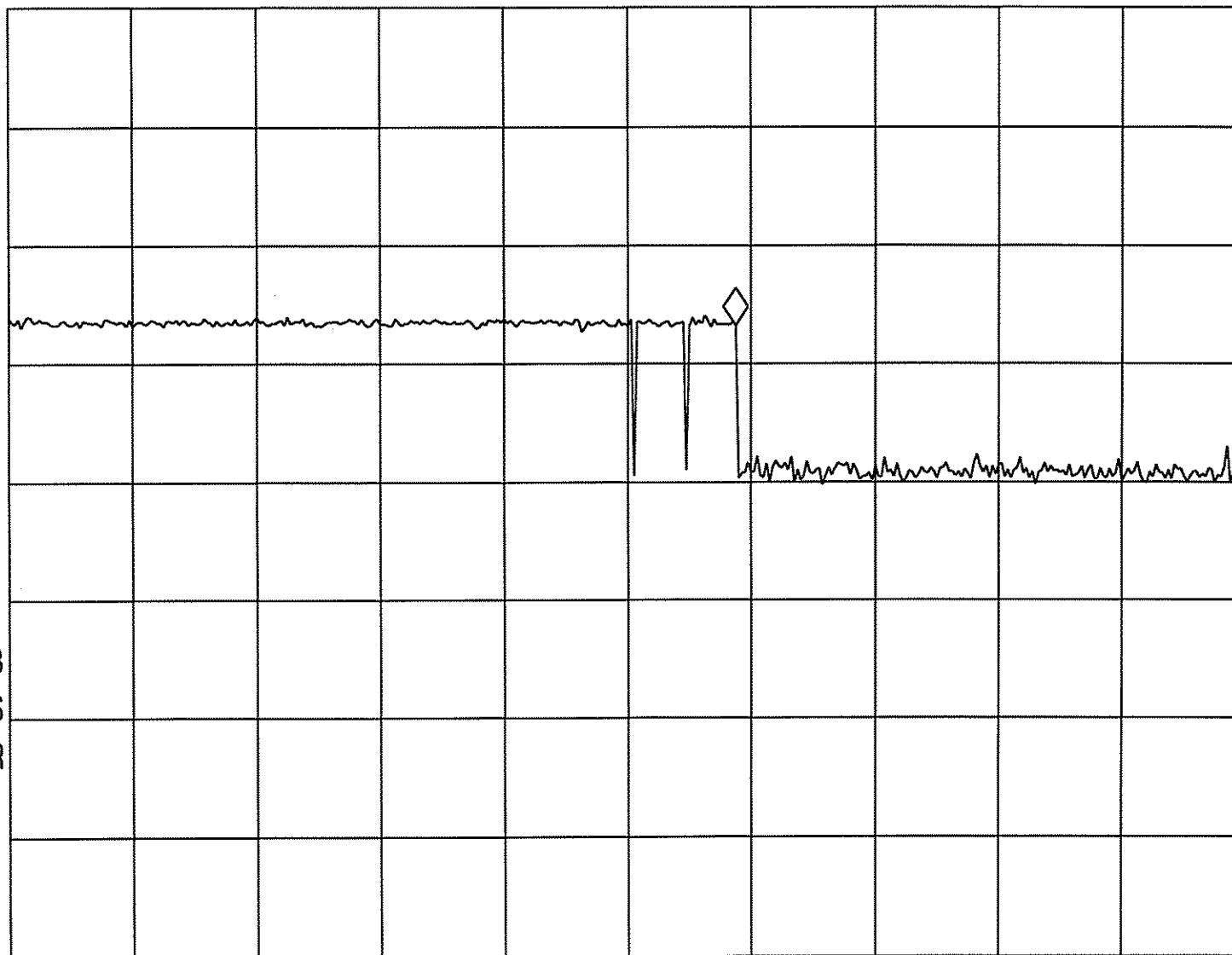
-56.77 dBm

PEAK

LOG

10

dB/



WA SB

SC VS

CORR

CENTER 434.075 MHz

SPAN 0 Hz

#RES BW 3.0 MHz

#VBW 3 MHz

#SWP 1.00 sec

0616708

TX2

hp

MKR 78.500 sec

REF -30.0 dBm

AT 10 dB

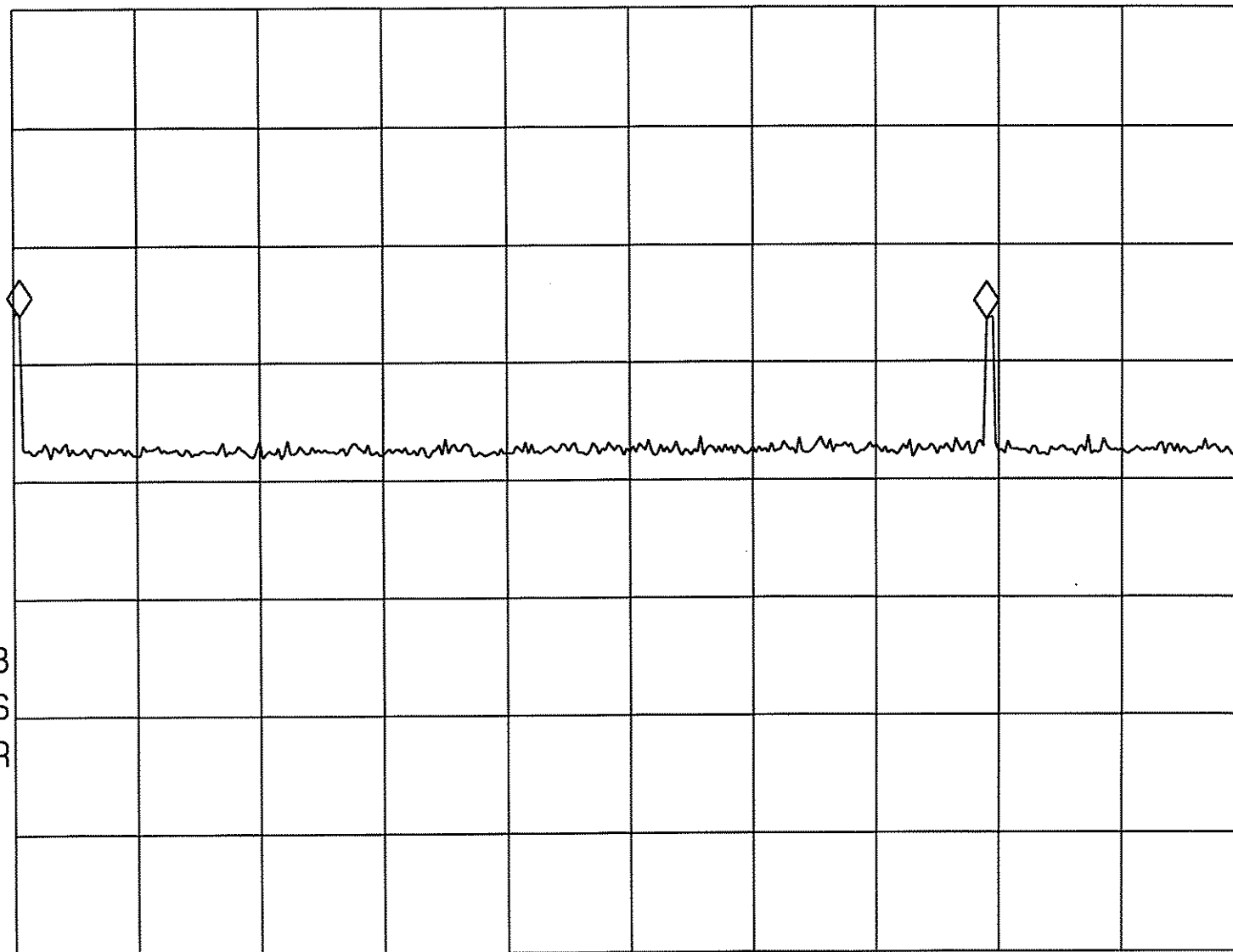
-.45 dB

PEAK

LOG

10

dB/



WA SB

SC VS

CORR

CENTER 434.075 MHz

SPAN 0 Hz

#RES BW 3.0 MHz

#VBW 3 MHz

#SWP 100 sec