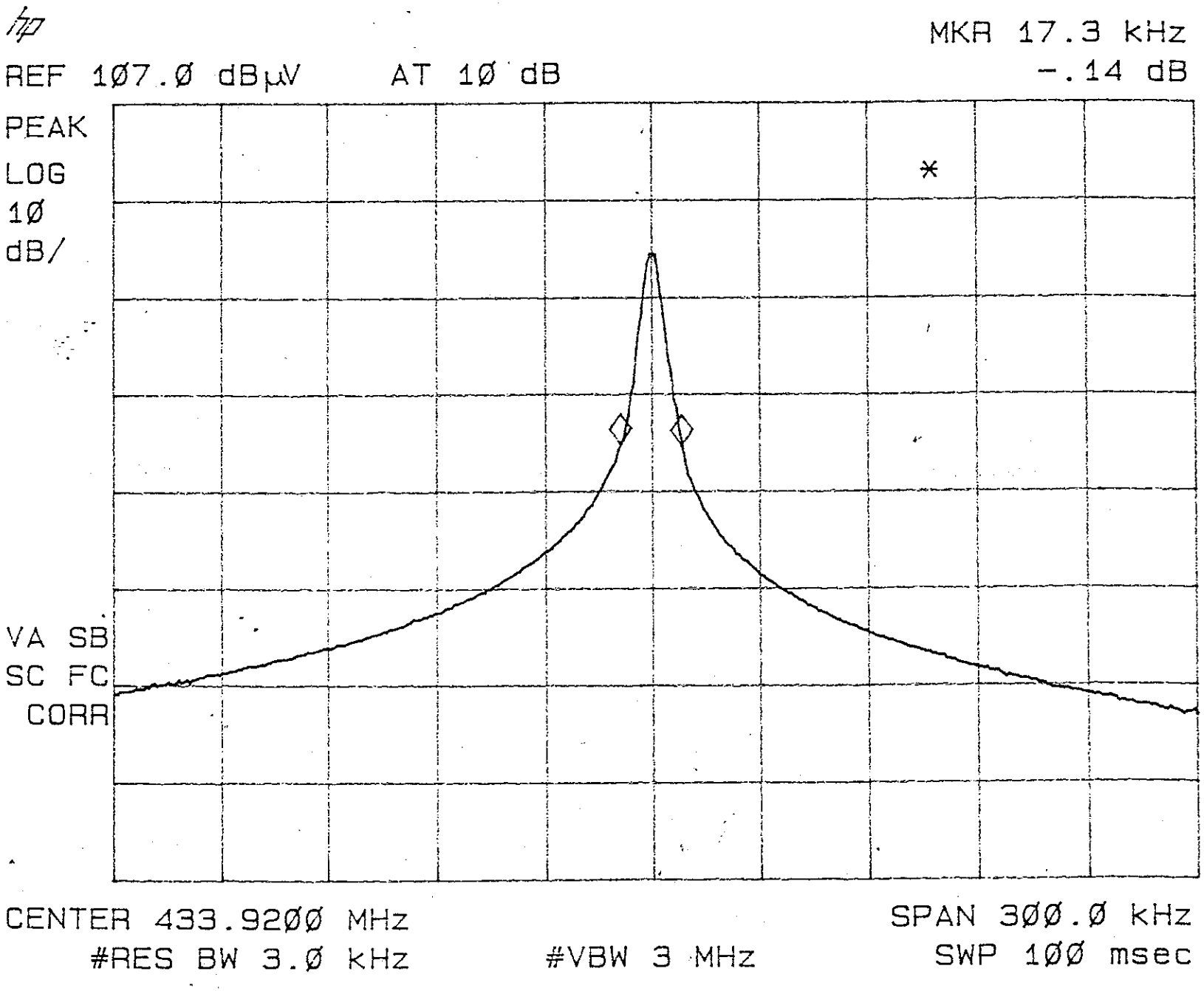
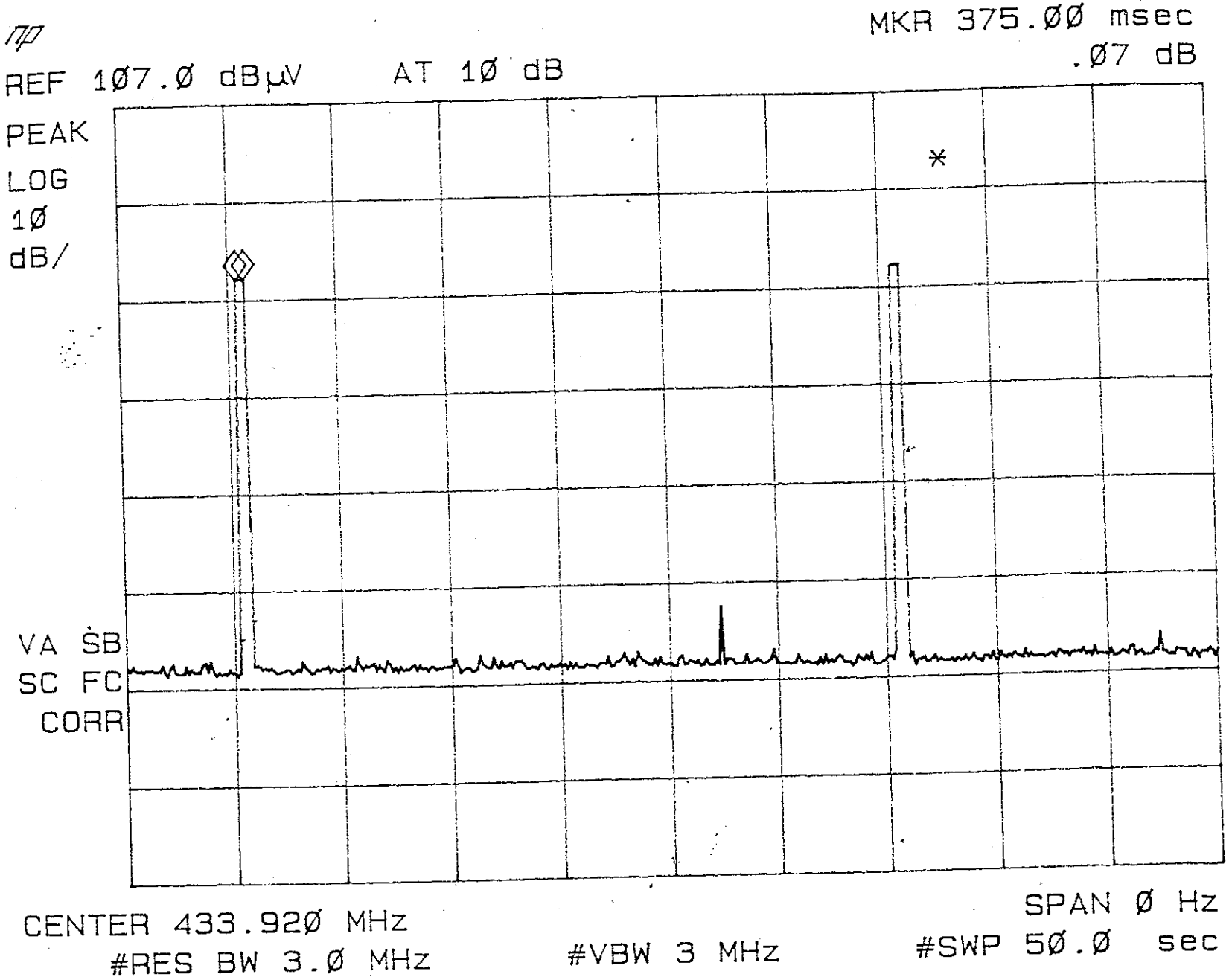
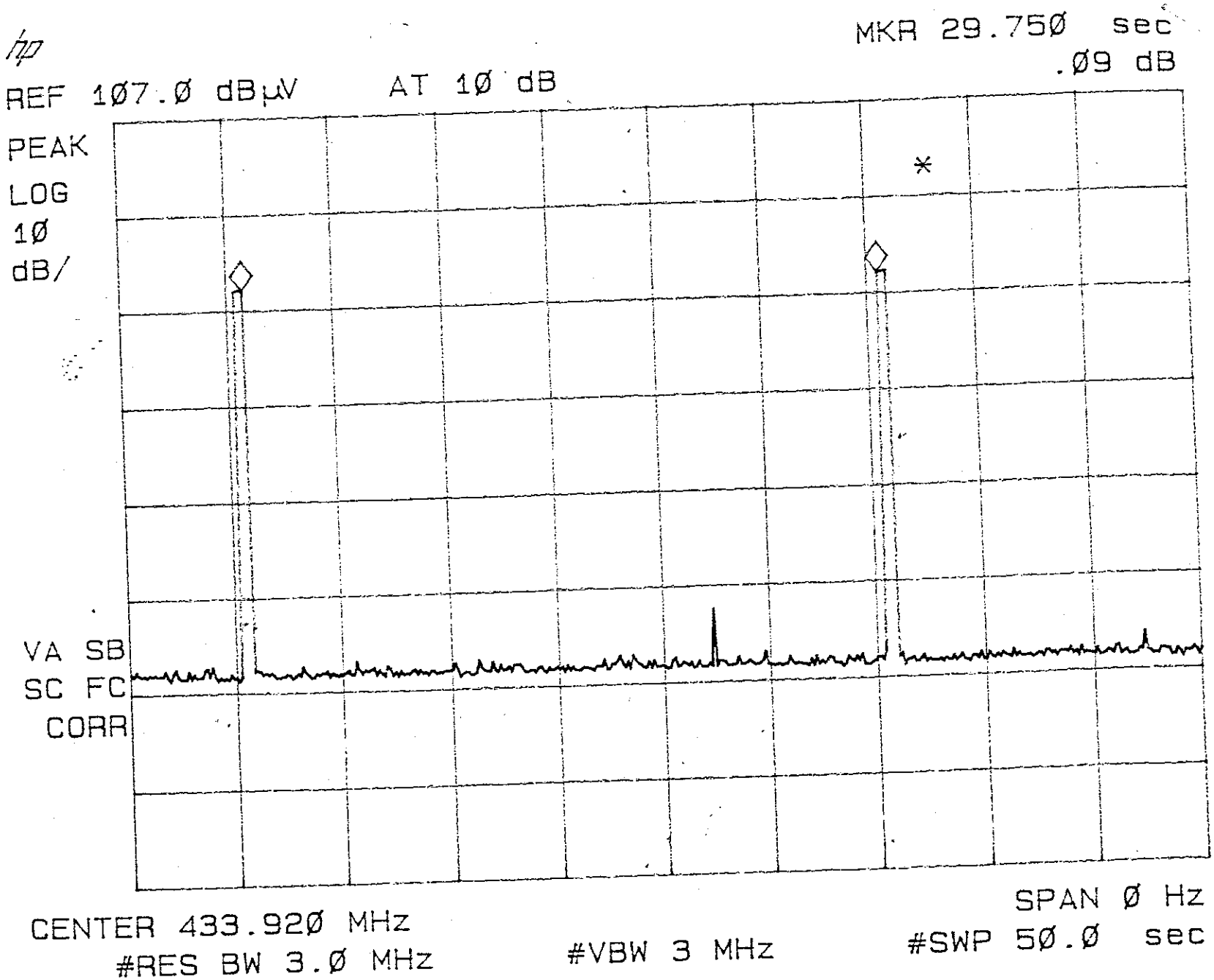
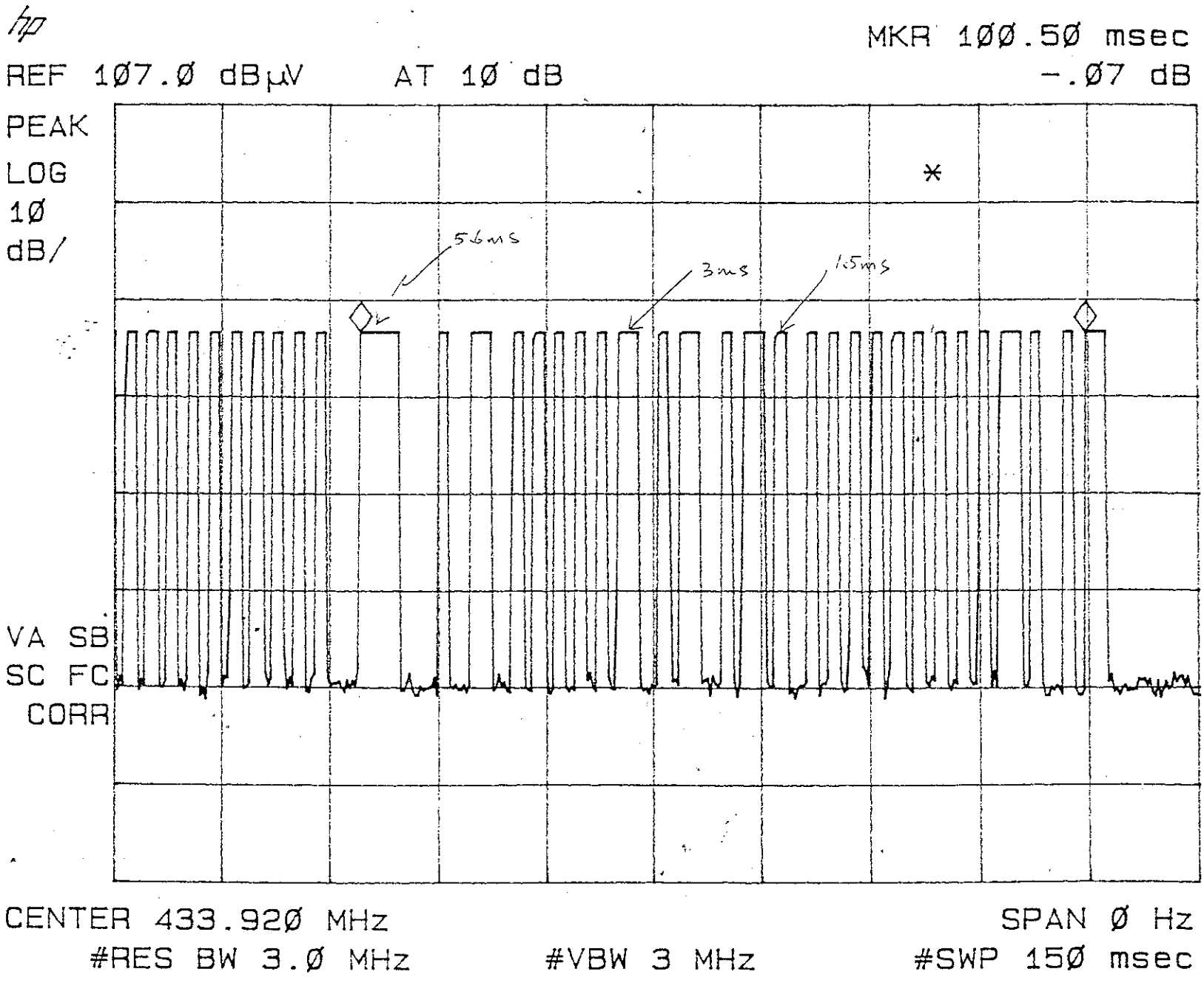

MKR 17.3 kHz
REF 1Ø7.Ø dBµV
AT 1Ø dB
-.14 dB
PEAK
LOG
1Ø
dB/
VA SB
SC FC
CORR
CENTER 433.92ØØ MHz
SPAN 3ØØ.Ø kHz
#RES BW 3.Ø kHz
#VBW 3 MHz
SWP 1ØØ msec


MKR 375.ØØ msec
.Ø7 dB
REF 1Ø7.Ø dBµV
AT 1Ø dB
PEAK
LOG
1Ø
dB/
VA SB
SC FC
CORR
CENTER 433.92Ø MHz
#RES BW 3.Ø MHz
#VBW 3 MHz
SPAN Ø Hz
#SWP 5Ø.Ø sec


hp
MKR 29.750Ø sec
.Ø9 dB
REF 1Ø7.Ø dBµV
AT 1Ø dB
PEAK
LOG
1Ø
dB/
VA SB
SC FC
CORR
SPAN Ø Hz
CENTER 433.92Ø MHz
#RES BW 3.Ø MHz
#VBW 3 MHz
#SWP 5Ø.Ø sec

FCC ID: AAO6301027



IDT Technology Limited
威盛科研有限公司

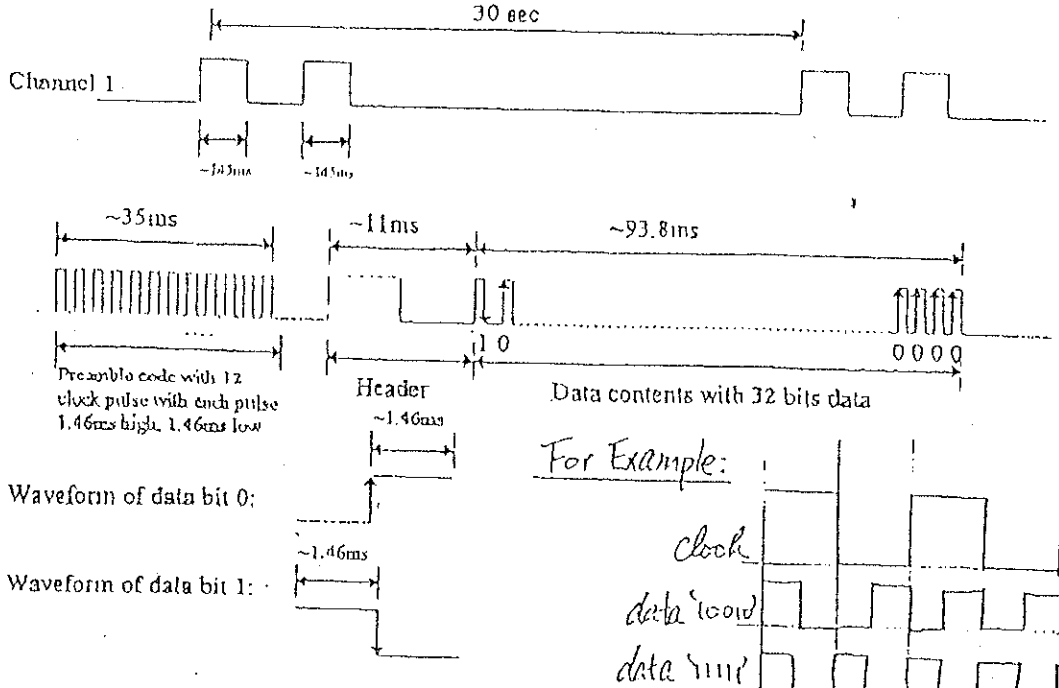
FACSIMILE COMMUNICATIONS

To	ITS	Date:	3 September, 1997
Attn.	H. M. Lam	Fax No.	27855487
From	Johnny Hon Sept 3,97	Ref No.	
c.c.	Dennis Cheng, Tony Kwok, Mike Sze, BOB	Page	1 of 1
		FILE	DF/EMR899/A

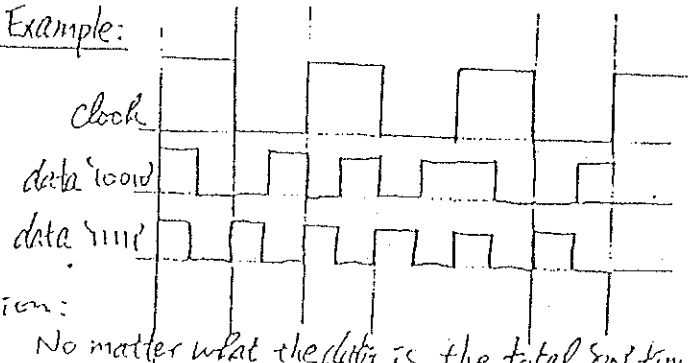
SUBJECT : Transmission Data Timing

With the conversation with you yesterday about the 63-1027 Transmission timing, the following are the timing you required. Since the data format is in Manchester encoding, the total time for the Transmission high is constant for each transmission, which is about 140ms per 30sec(for channel 1). If you have any other questions about the transmission timing, please feel free to ask us.

Transmission period of the 63-1027:
Channel 1 : 30s
Channel 2 : 29s
Channel 3 : 31s



For Example:



Conclusion:
No matter what the data is, the total 'ON' time is equal to total 'OFF' time.

FCCID: AAC630102T

TOTAL P.02