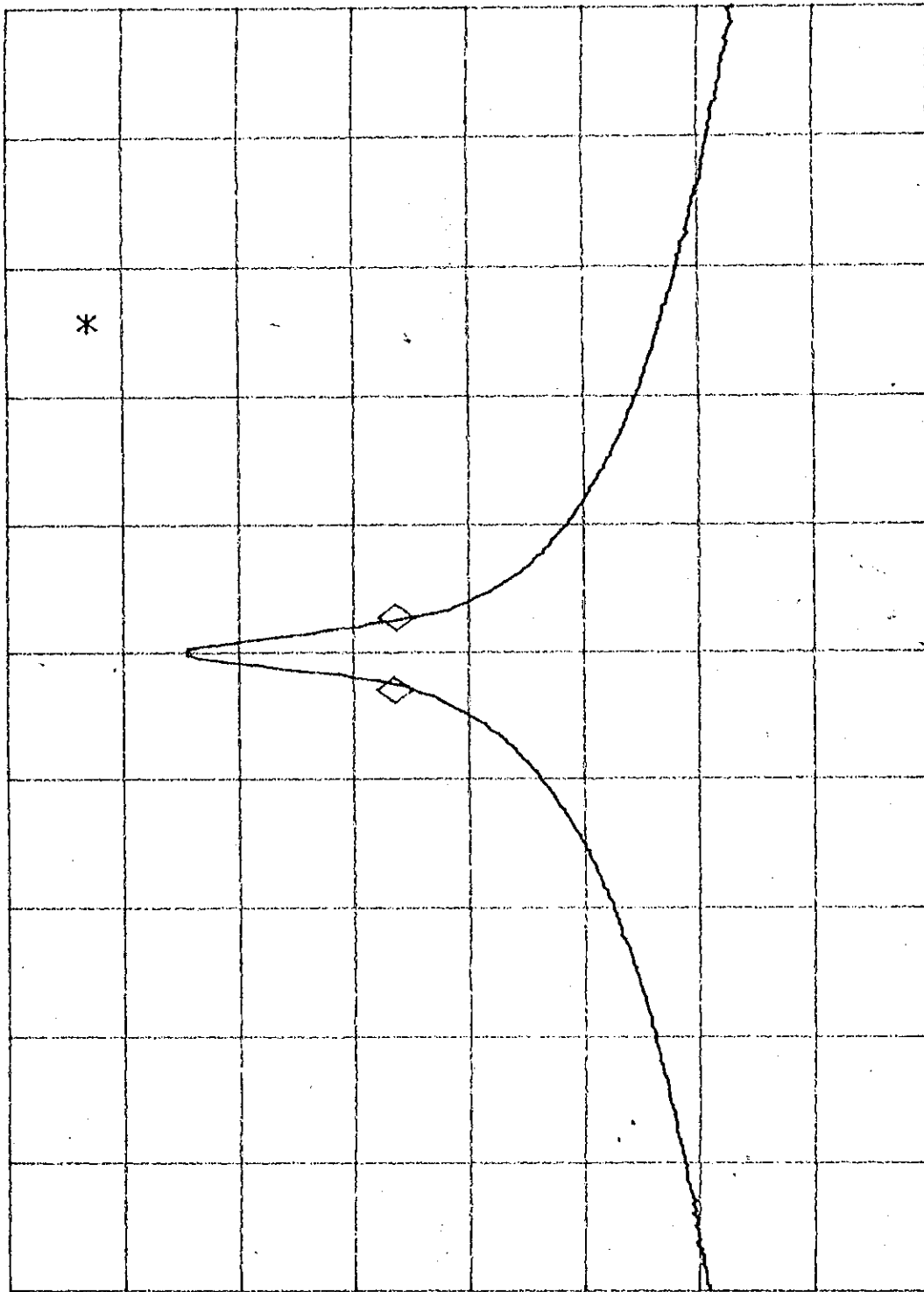


70

MKR 17.3 KHZ
- .14 dB

REF 107.0 dBμV AT 10 dB

PEAK
LOG
10
dB/



CENTER 433.9200 MHZ
#RES BW 3.0 KHZ

#VBW 3 MHZ

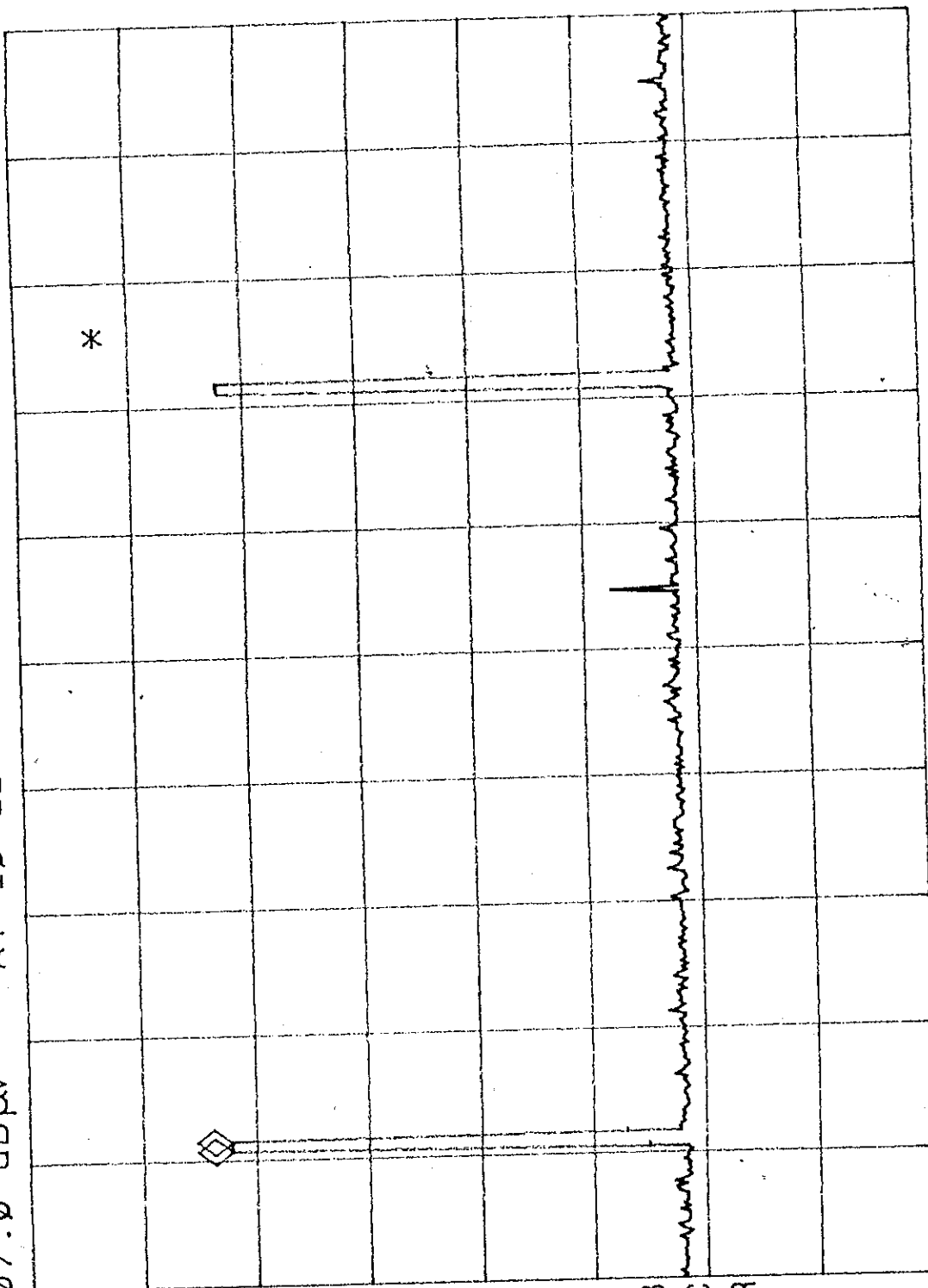
SPAN 300.0 KHZ
SWP 100 msec

VA SB
SC FC
CORR

MKR 375.00 msec
.07 dB

REF 107.0 dBμV AT 10 dB

PEAK
LOG
10
dB/

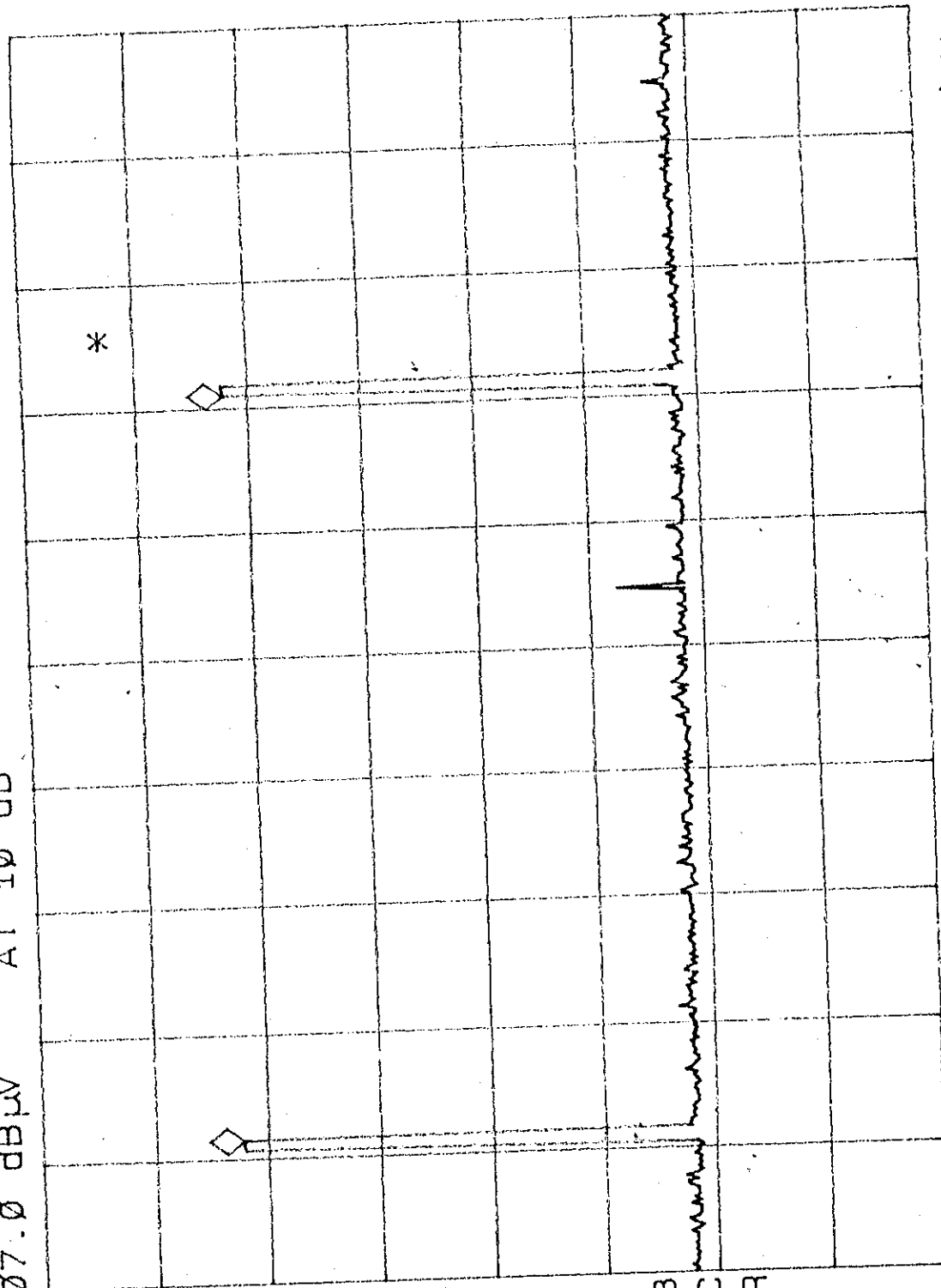


CENTER 433.920 MHz
#RES BW 3.0 MHz
SPAN 0 Hz
#SWP 50.0 sec

MKR 29.750 sec
.09 dB

REF 107.0 dBμV AT 10 dB

PEAK
LOG
10
dB/



VA SB
SC FC
CORR

CENTER 433.920 MHz
#RES BW 3.0 MHz
#VBW 3 MHz
#SWP 50.0 sec
SPAN 0 Hz

hpo

MKR 100.50 msec
- .07 dB

REF 107.0 dB μ V AT 10 dB

PEAK

LOG

10

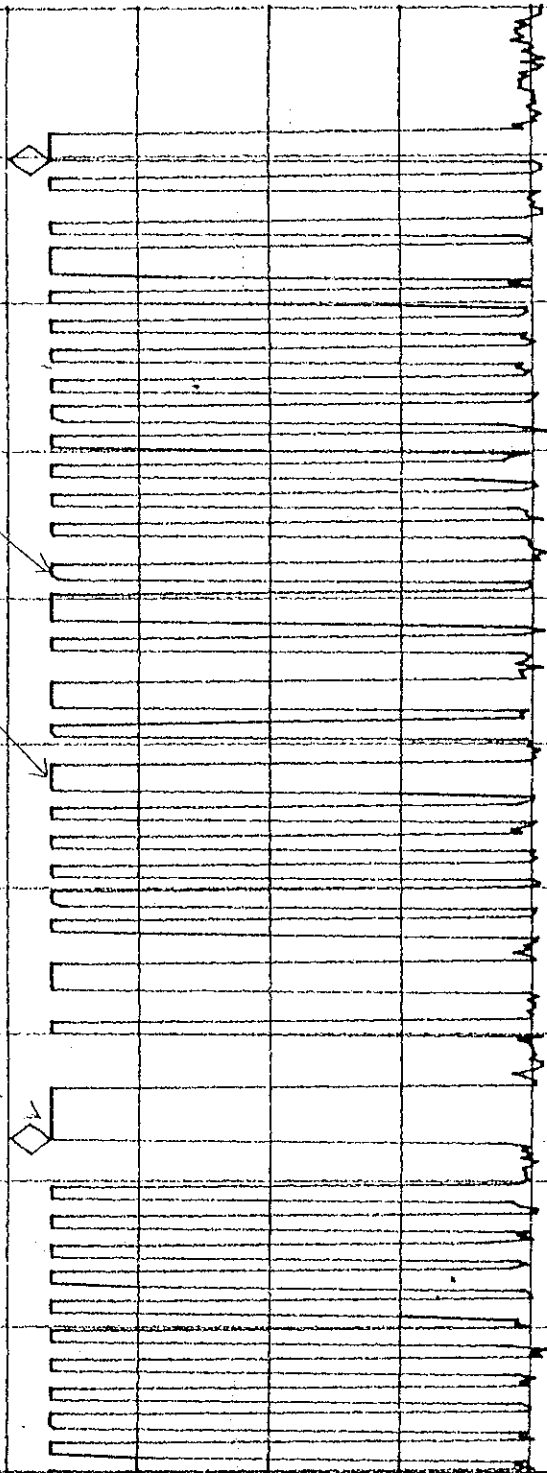
dB/

*

56ms

3ms

1.5ms



VA SB
SC FC
CORR

CENTER 433.920 MHz

#RES BW 3.0 MHz

#VBW 3 MHz

#SWP 150 msec

SPAN 0 Hz



IDT Technology Limited

萬威科技有限公司

FACSIMILE COMMUNICATIONS

To ITS

Date: 3 September, 1997

Attn: H. M. Lam

Fax No. 27855487

From Johnny Hon

Ref No.

c.c. Dennis Cheng, Tony Kwok, Mike Sze, BOB

Page 1 of 1

FILE DF/EMR899/A

SUBJECT : Transmission Data Timing

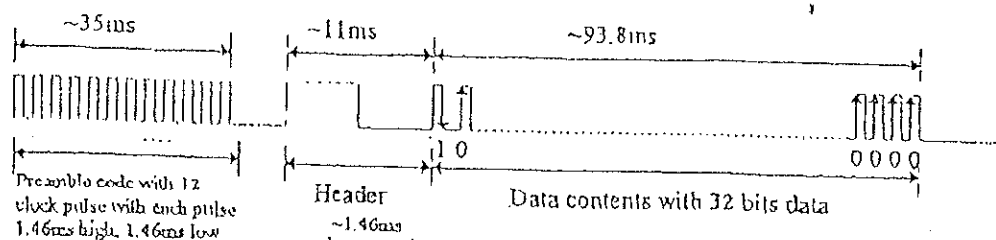
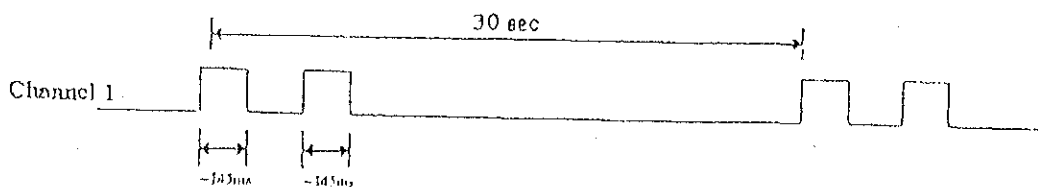
With the conversation with you yesterday about the 63-1027 Transmission timing, the following are the timing you required. Since the data format is in Manchester encoding, the total time for the Transmission high is constant for each transmission, which is about 140ms per 30sec (for channel 1). If you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

Transmission period of the 63-1027:

Channel 1: 30s

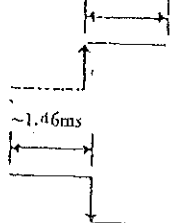
Channel 2: 29s

Channel 3: 31s

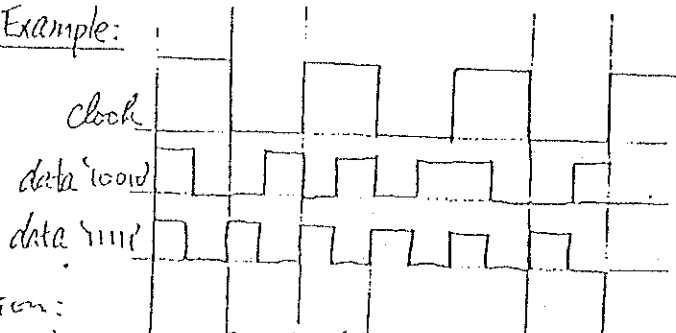


Waveform of data bit 0:

Waveform of data bit 1:



For Example:



Conclusion:

No matter what the data is, the total 'on' time is equal to total 'off' time.

FCCID: AAO6301027