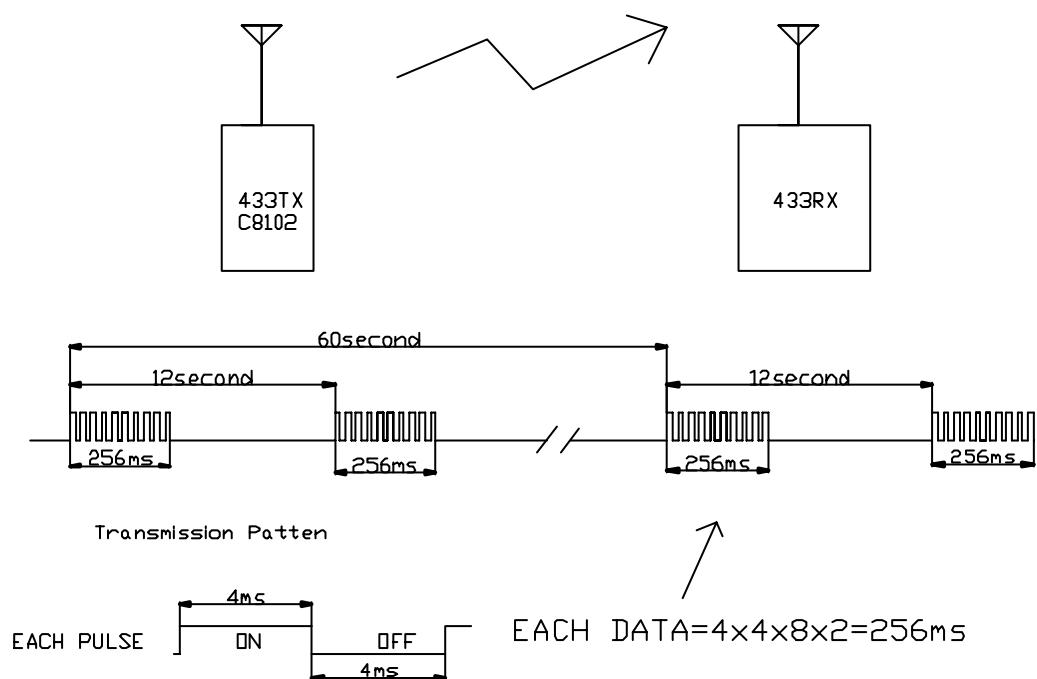


Chungs electronic co., ltd

2005-3-18 Chan Kai Hung

C846 TIMING DIAGRAM



For reference transmit patten
BCD CODE

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

ID	CH	TEMPERATURE 69.9C				HUMIDITY 99%				Parity	L
----	----	-------------------	--	--	--	--------------	--	--	--	--------	---

15	1	6	9	9	9	9	9	1
----	---	---	---	---	---	---	---	---

example 1 max
Temperature & humidity



ID	CH	TEMPERATURE -39.9C				HUMIDITY 1%				Parity	L
----	----	--------------------	--	--	--	-------------	--	--	--	--------	---

1	2	3	9	9	0	1	0	0
---	---	---	---	---	---	---	---	---

example 2 min.
Temperature & humidity



ID	CH	TEMPERATURE 27.9C				HUMIDITY 50%				Parity	L
----	----	-------------------	--	--	--	--------------	--	--	--	--------	---

1	3	2	7	9	5	0	5	1
---	---	---	---	---	---	---	---	---

example 3 center
Temperature & humidity



Apr 25 12:06:16

REF -20.0 dBm

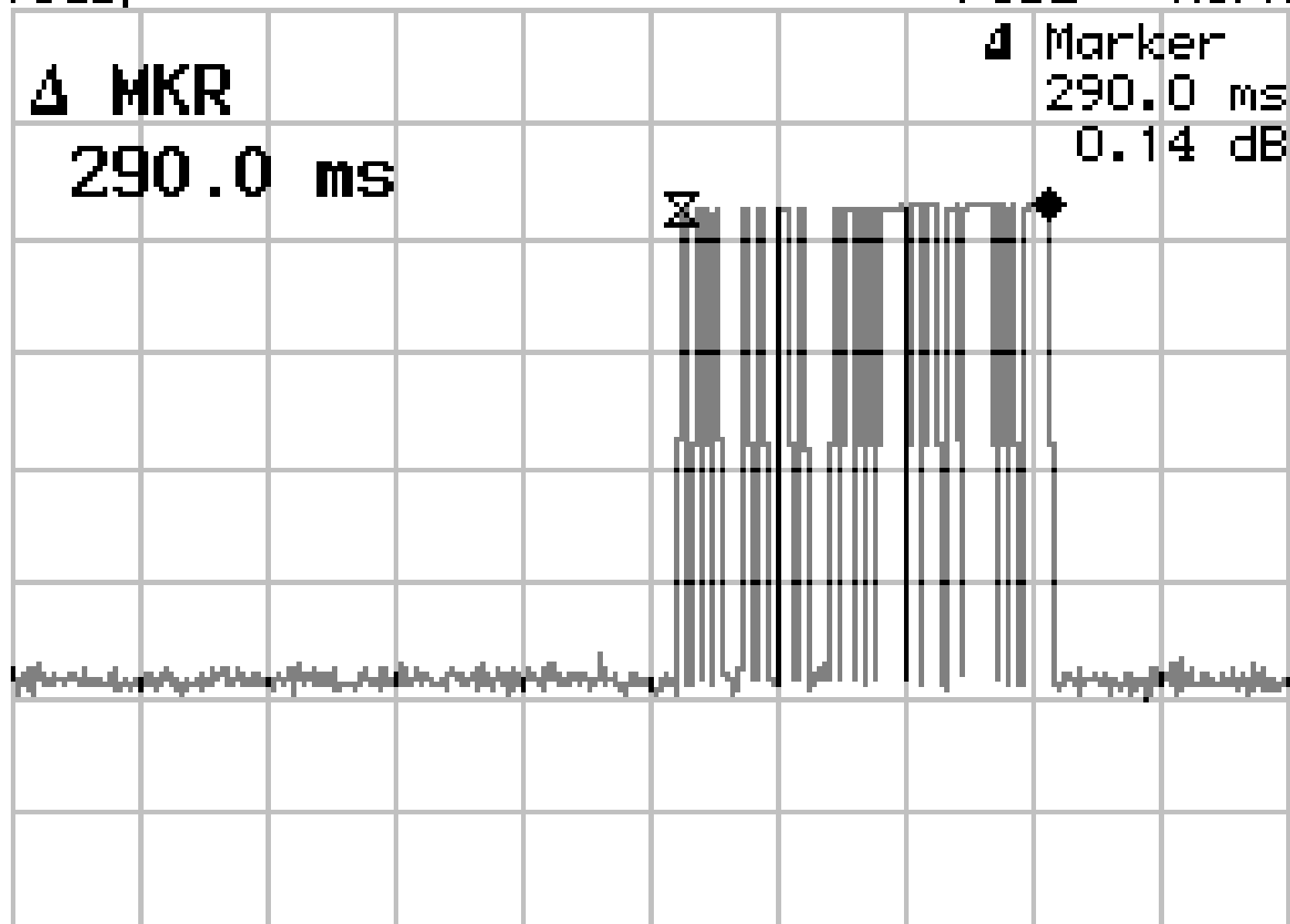
ATT 10dB

A_view B_blnk

10dB/

Posi

Norm



CENTER 433.9232 MHz

SPAN 0.000 kHz

*RBW 100 kHz

*VBW 100 kHz

*SWP 1.0 s

Apr 25 12:04:44

REF -20.0 dBm

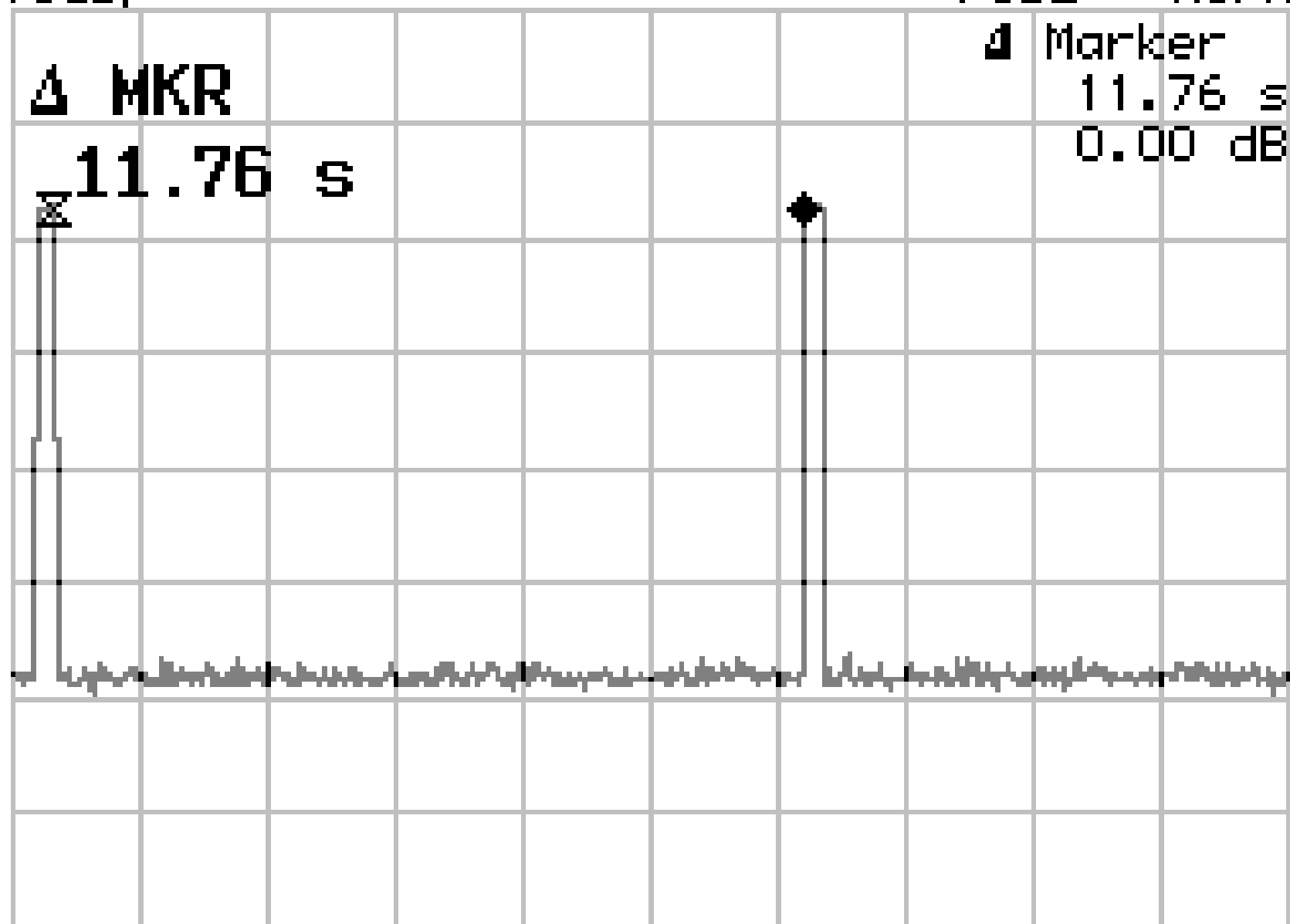
ATT 10dB

A_view B_blnk

10dB/

Posi

Norm



CENTER 433.9232 MHz

SPAN 0.000 kHz

*RBW 100 kHz

*VBW 100 kHz

*SWP 20 s