EXHIBIT

ERRATA SHEET

Exhibit 2012

Deposition of David Lett

Date: 12/10/2024 (Day 1)

Case: Comcast Cable Communications, LLC -v- Entropic Communications, LLC, Case Nos. IPR2024-00432,

-00435, -00438 (PTAB)

Magna Legal Job. No.: 1238320

PAGE/LINE(S) CHANGE

REASON

8/25	sequence, $1\underline{0}02$, $-\underline{1}003$, $-\underline{1}004$. There is probably some	typographical	
24/22	parts that we put in designs. So in that regard,	typographical	
27/8	would be much wider bandwidth than at that and and	transcription error	
29/10	system in a way so that we could use ADC∓ A-to-D	typographical	
38/21	radio_frequency tuning systems for satellite and/or	typographical	
43/4	electrical circuit represented by the X symbol	transcription error	
49/17	the patent. We use mixer circuits to downcode	transcription error	
52/24	delivered toby the transport interface.	clarification	
56/9	the pass band of the pass-band-pass filter. And passes	clarification	
81/18	have the end to be 150 there. So it just depends	transcription error	
85/25	from any of those channels in the R in the	typographical	
90/11-12	3 <u>1</u> 40, in the case of the top one, 320, 3 <u>30</u> 21 , 3 <u>1</u> 40,	clarification	
	parenthesis 1, and, 330, parenthesis 1, what I'm	(misread 1 as 4)	
90/18	elements 320, 3140, and 330, those elements, the	clarification	
97/19	data bus 2 on the on the <u>middle</u> — for D2, and data missing wo		
107/20	schematic diagram of <u>a</u> —of digital tuner 300, transcrip		
116/3	channels and we're outputting tohe demodulators.	transcription error	
127/1	is configured to output the <u>claimed</u> digital data stream	m missing word	
128/25	rather not <u>render</u> on the fly.	missing word	

133/15	Figure of —in-the n_by ?m selector 240, as	transcription error	
133/23-25	That's so, again, the n <u>by</u> ?m selector 240, a block diagram implemented simply identified block dramas Zhang explains is shown in Figure 5.	clarification	
134/16	Toln the demodulator, yes.	clarification	
150/23	No.	transcription error	
151/19	That's right ye.	transcription error	
158/25	my 362 declaration that uses complex mixers.	rs. clarification	
160/19	conversion architecture, it references Figure Exhibit 7	transcription error	
169/17-18	It compares a direct conversion <u>receiver</u> to a low-IF <u>receiver</u> .	clarification	
181/11	Again, Zhang —the '362,	clarification	

181/11	Again, Zhang —the '3	62,	clarification
1/13	3/25	David	B. Lett
Date		David B. Lett	
SUBSCRIBED	AND SWORN TO BEFORE	ME THIS DAY OF	anuary, 2025.
ANA ROSALIN	QUINTANILLA ON EXPIRES DE COSOSION EXPIRES DE COSOSION EXPIRES DE COSOSION EXPIRES DE COSOSION DE COSO	Notary Public	
	GWINNETT CONTRACTOR	12/20/2027. Commission Expiration Date	te

ERRATA SHEET

Deposition of David Lett

Date: 12/11/2024 (Day 2)

Case: Comcast Cable Communications, LLC -v- Entropic Communications, LLC, Case Nos. IPR2024-00432,

-00435, -00438 (PTAB)

Magna Legal Job. No.: 1238320

PAGE/LINE(S) CHANGE REASON

7/8	output to the demodulator as a digital data stream. So he	missing word
8/21	capabilities. That's in paragraph 5 in 28 cited in	transcription error
14/7	THE WITNESS: So this is in the prior arteh	typographical error
16/7	several advantages over <u>conventional</u> tuner architectures.	clarification
34/16	270A to 270N. Oh, the demodulator is not 270A to 270N—	transcription error
40/22	multiplied by oscillator cosigne, but can you hear me	spelling
42/7	result of mixing. And the type of receiver that we've been	transcription error
42/14	Does a desired channel refer to an RF channel or	typographical error
42/20	what a POSITA would be aware of as a desi <u>redgned</u> channel.	typographical error
72/13	It thinks that both of them are required,	typographical error
77/20	that block to the to the output, it is distinctly ereetly	transcription error
87/12	I show a diagram there where Zhang is the block, which with	transcription error

[SIGNATURE ON FOLLOWING PAGE]

Date

David B. Lett

SUBSCRIBED AND SWORN TO BEFORE ME THIS BHOME DAY OF January 2025.

Notary Public

Notary Public

Commission Expiration Date

12/20/2027