

ERRATA SHEET

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, 1002, -1003, -1004. 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 <u>than</u> at that and -- and	transcription error
29/10	system in a way so that we could use ADC ~~T~~ -- 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 <u>to</u> by 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	3140, in the case of the top one, 320, 330 ~~21~~ , 3140, parenthesis 1, and, 330, parenthesis 1, what I'm	clarification (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 word
107/20	schematic diagram of <u>a</u> --of digital tuner 300,	transcription error
116/3	channels and we're outputting <u>to</u> he demodulators.	transcription error
127/1	is configured to output the <u>claimed</u> digital data stream	missing word
128/25	rather not <u>render</u> on the fly.	missing word

133/15	Figure of ~~in~~ the n _{by} 2m selector 240, as	transcription error
133/23-25	That's -- so, again, the n _{by} 2m selector 240, a block diagram <u>implemented</u> simply identified block dramas Zhang explains is shown in Figure 5.	clarification
134/16	<u>To</u> ~~in~~ the demodulator, yes.	clarification
150/23	~~No.~~	transcription error
151/19	That's <u>right</u> ~~ye~~ .	transcription error
158/25	my <u>362</u> declaration that uses complex mixers.	clarification
160/19	conversion architecture, it references <u>Figure</u> ~~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

1/13/25

Date

David B. Lett

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SUBSCRIBED AND SWORN TO BEFORE ME THIS 13 DAY OF January, 2025.

[Signature]

Notary Public



12/20/2027.

Commission Expiration Date

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 <u>to</u> 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 art ~~teh~~	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 <u>type</u> 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 desired ~~igned~~ 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~~ <u>erectly</u>	transcription error
87/12	I show a diagram there where Zhang is <u>the</u> block, ~~which~~ <u>with</u>	transcription error

[SIGNATURE ON FOLLOWING PAGE]

1/13/25

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