

DEPOSITION ERRATA SHEET
Case Name: *Micron Technology, Inc. et al. v. BeSang, Inc.*
Case No. IPR2023-00900

Name of Witness: Dr. Jack C. Lee
Date of Deposition: February 6, 2024

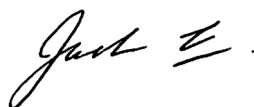
Page:Line	Change From	Change To	Reason
13:19	813	Claim 13	Transcription error
14:14	should be able	suitable	Transcription error
15:16	as	is	Transcription error
16:6	position	positioned	Transcription error
17:2	the this element	this element	Transcription error
17:12	to sequential	to as sequential	Transcription error
17:13	claimed constructions	claim construction	Transcription error
21:7	teaching	teach	Transcription error
26:10	IRAM	RRAM	Transcription error
27:11	IRAM	RRAM	Transcription error
33:11	past	pass	Transcription error
33:17-18	gate of the passing pads to access	gate of the access	Transcription error
36:13	outside	oxide	Transcription error
41:7	discovery of	discovery or	Transcription error
41:16	aid	gate	Transcription error
43:22	this	the	Transcription error
46:10	is	was	Transcription error
46:11	load	node	Transcription error
51:12	A	“a”	Transcription error
51:13	A	“a”	Transcription error
52:9	designed it	is bonded	Transcription error
55:1	form	formed	Transcription error
55:7	which	which is	Transcription error
55:8	sequence	sequential	Transcription error
55:22	what a	what is a	Transcription error
56:1	form	formed	Transcription error
56:8	82A	83A	Transcription error
57:9	also in	also	Transcription error
59:2	that	I note that	Misspoke
60:22	of	and	Transcription error
66:2	dope	doped	Transcription error
66:5	dope, D-O-P-E	doped, D-O-P-E-D	Transcription error
66:12	dope	doped	Transcription error
66:19	dope	doped	Transcription error
67:7	dope	doped	Transcription error
67:12	need	needs	Transcription error

Page:Line	Change From	Change To	Reason
67:22	dope	doped	Transcription error
68:5	convention	invention	Transcription error
68:5	AFLD	a FLD	Transcription error
68:8	dope	doped	Transcription error
68:19	believed	states	Misspoke
68:16	dope	doped	Transcription error
68:20	dope	doped	Transcription error
69:4	dope	doped	Transcription error
69:5	dope	doped	Transcription error
69:20	dope	doped	Transcription error
69:21	dope	doped	Transcription error
70:8	dope	doped	Transcription error
70:13	dope	doped	Transcription error
70:17	equates dope	equates to doped	Transcription error
71:11	dope	doped	Transcription error
71:19	dope	doped	Transcription error
72:10	MOSFET	MOSFETs	Transcription error
72:11	capacitor	capacitors	Transcription error
72:16	showing	shown in	Transcription error
72:20	dope	doped	Transcription error
73:6	dope	doped	Transcription error
77:15	dope	doped	Transcription error
78:4	dope	doped	Transcription error
83:21	dope	doped	Transcription error
84:22	dope	doped	Transcription error
85:7	dope	doped	Transcription error
85:16	dope	doped	Transcription error
85:18	dope	doped	Transcription error
86:9	dope	doped	Transcription error
88:14	not my opinion as what	not just my opinion as to what is	Misspoke
89:14	separate	separately	Transcription error
101:22	dope	doped	Transcription error
104:13	outside	oxide	Transcription error
106:16	on how	on	Transcription error
108:2	NOR	in parallel as in NOR	Misspoke
109:2	users have	uses hot	Transcription error
116:1	method	method and	Transcription error
116:16	resolved	resulted	Transcription error
117:8	layer wider	layer, wider	Transcription error
117:18	mark,	mark, or	Transcription error
122:6	Patude	Batude	Transcription error
122:6	P-A-T-U-D-E	B-A-T-U-D-E	Transcription error
123:7	in general	is in general	Transcription error

Page:Line	Change From	Change To	Reason
124:5	glow	growth	Transcription error
125:15	Patude	Batude	Transcription error
126:9	Patude	Batude	Transcription error
127:15	holds	holes	Transcription error
127:18	to post	of holes	Transcription error
129:11	borings	voids	Transcription error
131:3	borings	voids	Transcription error
134:21	Footnote No. 9	Footnote No. 5	Misspoke
136:7	dope	doped	Transcription error
136:13	dope	doped	Transcription error
137:18	to whether	as to whether	Misspoke
138:9	dope	doped	Transcription error
141:21	result	results	Transcription error
146:9	pillar	pillars	Transcription error
150:1	consult	consult with	Transcription error
158:10	use to invalidate	invalidate	Misspoke
160:22	tracking	drafting	Transcription error
170:12	patent that's in Footnote No. 5	declaration that's in Footnote No. 2	Misspoke
177:7	probably silicon	poly-silicon	Transcription error
181:3	methods as structured in a form	structures formed	Misspoke

I, the undersigned, do hereby certify that I have read the foregoing transcript and that, to the best of my knowledge, said testimony is true with the exception of the changes listed above.

Date: March 21, 2024

Signed: 
Dr. Jack C. Lee