## FILED

July 28, 2020

## IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TEXAS AUSTIN DIVISION

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NEODRON, LTD.,  Plaintiff  -v-  DELL TECHNOLOGIES, INC.,  Defendant	<i>∞∞∞∞∞∞∞∞</i>	A-19-CV-00819-ADA	DEPUTY
NEODRON, LTD.,  Plaintiff  -v-  HP INC.,  Defendant	<i>\$</i> \$	A-19-CV-00873-ADA	
NEODRON LTD.,  Plaintiff  -v-  MICROSOFT CORPORATION,  Defendant	<i>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</i>	A-19-CV-00874-ADA	
NEODRON, LTD., Plaintiff -v- AMAZON.COM, INC., Defendant	<i>-</i>	A-19-CV-00898-ADA	
NEODRON LTD.,  Plaintiff  -v-  SAMSUNG ELECTRONICS CO., LTD., SAMSUNG ELECTRONICS AMERICA, INC.,  Defendants	<i>∽</i> ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	A-19-CV-00903-ADA	



## **CLAIM CONSTRUCTION ORDER**

The Court held a Markman hearing on June 30, 2020, during which the Court orally provided the following claim constructions. The Court now enters those claim constructions.

	Claim Term	Patent(s) Claim(s)	Court's Construction
1	"wherein the plurality of drive electrodes are substantially area filling within the sensing region relative to the plurality of sense electrodes"	'784 Patent Claims 1-3	Not indefinite.  Plain and ordinary meaning where the drive electrodes are substantially area filling and where the drive electrodes are more area filling than the sense electrodes.
2	"together, the plurality of sense electrodes and the plurality of isolated conductive elements are substantially area filling within the sensing region relative to the plurality of sense electrodes"	'784 Patent Claims 1-3	Not indefinite.  Plain and ordinary meaning where the sense electrodes and isolated conductive elements are substantially area filling and where the sense electrodes and isolated conductive elements are more area filling than the sense electrodes.
3	"a substrate having a surface with an arrangement of electrodes mounted thereon"	'502 Patent Claims 1-2, 5-8, 11-14, 16	Plain and ordinary meaning, which is "a substrate having a surface with an arrangement of electrodes mounted thereon," <b>but wherein</b> "a surface of the substrate is a subset of the surface area of the substrate and not the entire surface area or opposing surfaces of the substrate"
4	"sensing area"	'502 Patent Claims 1-2, 5-8, 11-14, 16	"an area defined by the sensing cells"
5*	"wherein row sensing electrodes of sensing cells at opposing ends of at least one of the rows are electrically coupled to one another by respective row wrap-around connections made outside of the sensing area"	'502 Patent Claims 1-2, 5-8, 11-14, 16	Plain and ordinary meaning, which is "wherein row sensing electrodes of sensing cells at opposing ends of at least one of the rows are electrically coupled to one another by respective row wrap-around connections made outside of the sensing area"



	Claim Term	Patent(s)	Court's Construction
		Claim(s)	
6	"sensor value"	'286 Patent	Plain and ordinary meaning, which is
		Clams 1, 3-	"a measurable sensor signal value"
		5, 8-10, 12-	
		13, 15-17,	
		20-21, 23-24	
7	"to measure a parameter of the	'747 Patent	Plain and ordinary meaning, wherein
	first variable resistance	Claims 10,	"parameter" includes but is not limited
	electrode"	16	to a value determined by the resistance.

The Court will enter its memorandum in support of these claim constructions shortly.

**SIGNED** this 27th day of July, 2020.

ALAN D ALBRIGHT UNITED STATES DISTRICT JUDGE

