## IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

NEODRON, LTD.,	§	
	§	
Plaintiff,	§	
	§	
V.	§	
	§	Case No. 2:20-cv-00241-JRG-RSP
PANASONIC CORPORATION and	§	
PANASONIC CORPORATION OF NORTH	§	
AMERICA,	§	
	§	
Defendants.	§	

## **ORDER**

Before the Court is LPR 4-3 Joint Claim Construction Chart and Prehearing Statement ("Joint Claim Construction"), filed by Plaintiff Neodron Ltd. and Defendants Panasonic Corporation and Panasonic Corporation of North America (collectively the "Parties"). Dkt. No. 47. The Parties have agreed to constructions below:

Patent Claim Term/Phrase/Clause	Agreed Construction
1. "the substrate, with drive or sense electrodes of	Plain and ordinary meaning, which is "the
a touch sensor disposed on a first surface and a	substrate, having a first surface and a second
second surface of the substrate, the first surface	surface opposite the first surface, with drive
being opposite the second surface, the drive or	electrodes of a touch sensor disposed on one of
sense electrodes being made of a conductive	the first or second surfaces and sense electrodes
mesh conductive material comprising metal"	of the touch sensor disposed on the other surface
('574 Patent, Claims 1, 8)	opposite the drive electrodes, the drive or sense
	electrodes being made of a conductive mesh
	conductive material comprising metal."
2. "conductive mesh [of] conductive material"	"conductive mesh of conductive material
('574 Patent, Claims 1, 8, 15)	excluding transparent conductive materials such
	as indium tin oxide (ITO)"



3. "one or more of the following being true"	For claim 1: either the claim elements at lines 37-
('960 Patent, Claims 1, 9, 17)	45 or the claim elements at lines 46-60 must be
	true.
	For claim 9: either the claim elements at lines 26-
	35 or the claim elements at lines 36-50 must be
	true.
	For claim 17: either the claim elements at lines
	30-37 or the claim elements at lines 38-52 must
	be true.
4. "conductive mesh of conductive material"	"conductive mesh of conductive material
('960 Patent, Claims 1, 9, 17)	excluding transparent conductive materials such
	as indium tin oxide (ITO)"
5. "interconnecting mesh segments"	"interconnecting lines of conductive electrode
('960 Patent, Claims 1, 9, 17)	material forming a mesh pattern, instead of a
	continuous layer of conductive electrode
	material"
6. "pitch"	Plain and ordinary meaning, which is "distance
('784 Patent, Claims 1-3)	from the center of one electrode to the center of
	an adjacent electrode"
7. "wherein the plurality of drive electrodes are	Plain and ordinary meaning, which is "where the
substantially area filling within the sensing region	drive electrodes are substantially area filling and
relative to the plurality of sense electrodes"	where the drive electrodes are more area filling
('784 Patent, Claims 1-3)	than the sense electrodes."
8. "together, the plurality of sense electrodes and	Plain and ordinary meaning, which is "where the
the plurality of isolated conductive elements are	sense electrodes and isolated conductive elements
substantially area filling within the sensing region	are substantially area filling and where the sense
relative to the plurality of sense electrodes"	electrodes and isolated conductive elements are
('784 Patent, Claims 1-3)	more area filling than the sense electrodes."

Based on the Parties' agreement, the Court hereby **ADOPTS** the agreed constructions.

The Parties have represented there are no claim construction disputes and request the claim construction hearing be cancelled. It is therefore **ORDERED**, that the claim construction hearing is **CANCELLED**.

SIGNED this 10th day of March, 2021.



