# Patent Owner Masimo Co Demonstratives For Tria

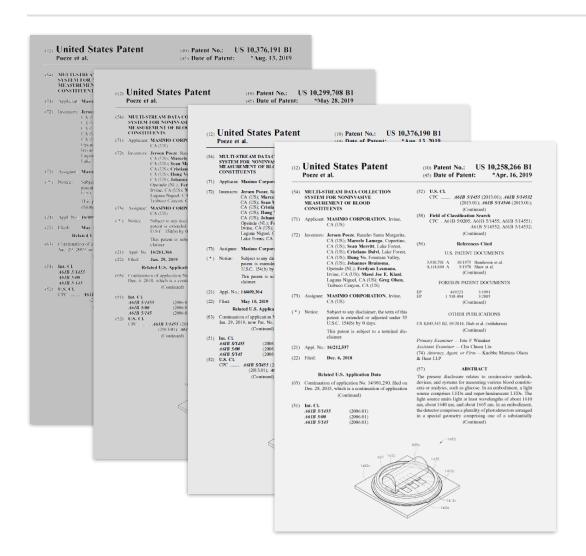
# March 15, 2022

Apple Inc. v. Masimo Corporation IPR2021-00193 (Patent No. 10,299,70) IPR2021-00195 (Patent No. 10,376,19) IPR2021-00208 (Patent No. 10,258,26)

IPR2021-00209 (Patent No. 10,376,19



# Patents-At-Issue



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## '191 Patent Claim 1

- A noninvasive optical physiological sensor con a plurality of emitters configured to emit light in of a user;
- a plurality of detectors configured to detect light been attenuated by tissue of the user, who plurality of detectors comprise at least four of
- a housing configured to house at least the plu detectors in a circular portion of the housing
- a lens configured to be located between tissue of and the plurality of detectors when the nor optical physiological sensor is worn by a wherein the lens comprises a single outwardly ing convex surface configured to cause tissue user to conform to at least a portion of the outwardly protruding convex surface when the vasive optical physiological sensor is worn by and during operation of the noninvasive optical ological sensor.



## '266 Patent Claim 1

- 1. A noninvasive optical physiological sensor con
- a plurality of emitters configured to emit light in of a user;
- a plurality of detectors configured to detect light been attenuated by tissue of the user, who plurality of detectors comprise at least four of
- a housing configured to house at least the plotdetectors; and
- a lens configured to be located between the tiss user and the plurality of detectors when the not optical physiological sensor is worn by wherein the lens comprises a single outwardly ing convex surface configured to cause tisst user to conform to at least a portion of the outwardly protruding convex surface when the vasive optical physiological sensor worn by and during operation of the noninvasive optical sensor.



## '190 Patent Claim 1

A noninvasive optical physiological meadevice adapted to be worn by a wearer, the nonoptical physiological measurement device providing cation of a physiological parameter of the wearering:

one or more light emitters;

- a housing having a surface and a circular rai extending from the surface;
- at least four detectors arranged on the surface are apart from each other, the at least four detecfigured to output one or more signals responsive from the one or more light emitters attenuated tissue, the one or more signals indicative of ological parameter of the wearer; and
- a light permeable cover arranged above at least of the housing, the light permeable cover con protrusion arranged to cover the at least four



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