Certain Light-Based Physiological Measurement Devices and Components Thereof

Inv. No. 337-TA-1276

Apple's Opening Presentation

United States International Trade Commission

Before the Honorable Monica Bhattacharyya

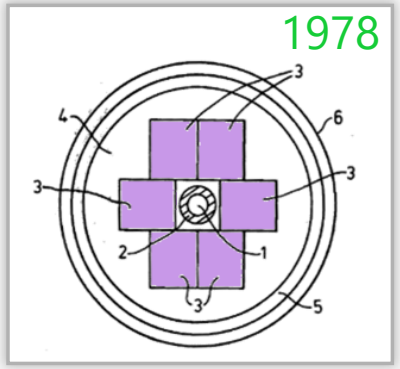
June 6, 2022

RDX-1.1

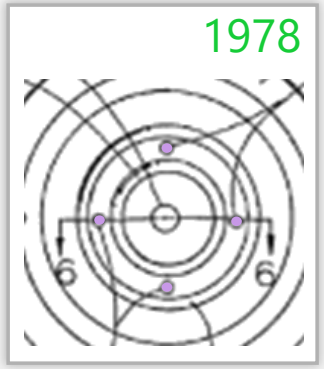
Masimo Ex. 1038
IPR Petition - US D947,842

’501, ’502, and ’648 Patents – State of the Art

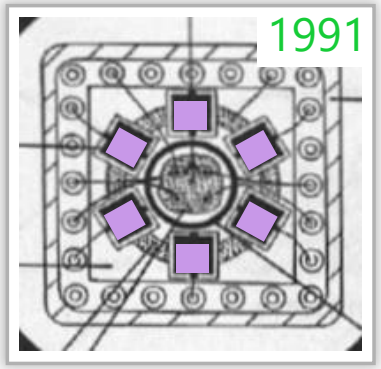
Orr (RX-495)
6 PDs



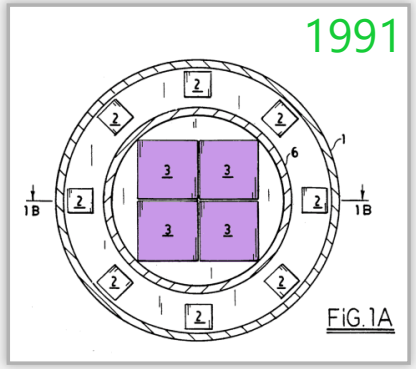
Cramer (RX-670)
4 PDs



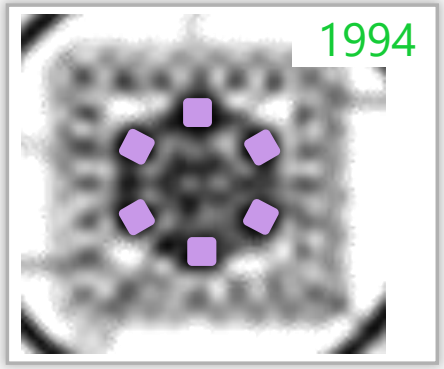
Mendelson (RX-458)
6 PDs



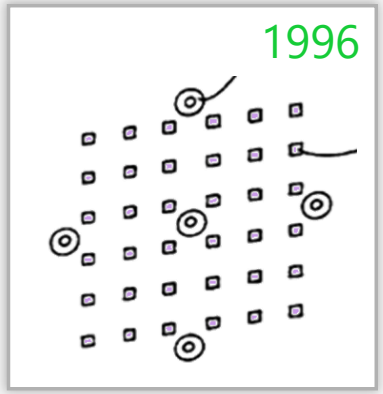
McCarthy (RX-489)
4 PDs



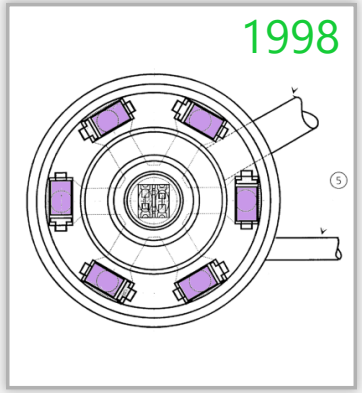
Takatani (RX-498)
6 PDs



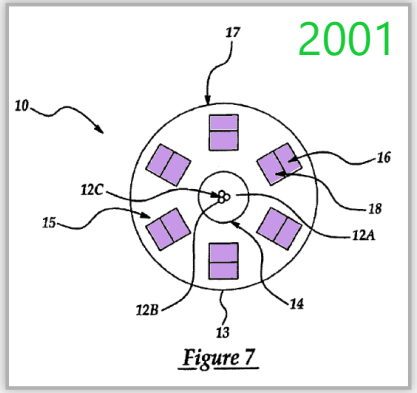
Haar (RX-667)
3/36 Detectors



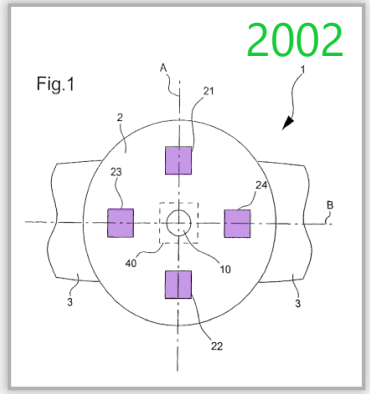
König (RX-487)
6 PDs



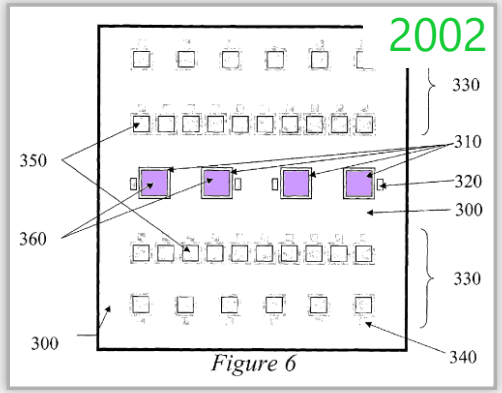
Mendelson 558 (RX-668)
12 PDs



Vetter (RX-475)
4 PDs



Rowe 504 (RX-468)
4 PDs

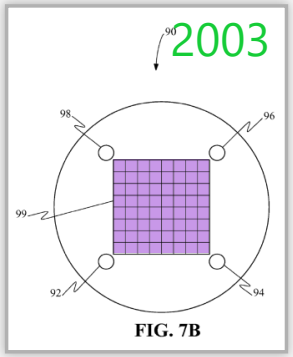


Color annotations added

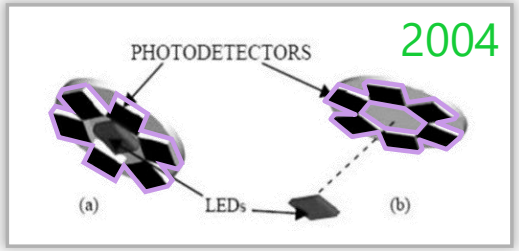
RDX-1.31

’501, ’502, and ’648 Patents – State of the Art

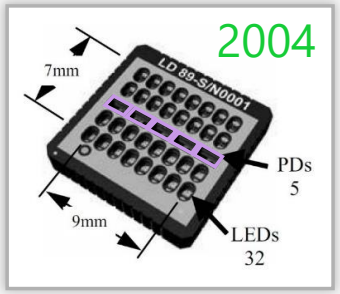
Lumidigm (RX-411)
3 PDs



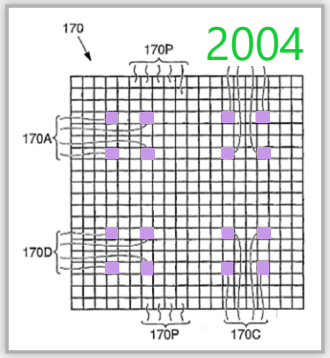
Pujary (RX-496)
6/12 PDs



Nixon (RX-493)
5 PDs

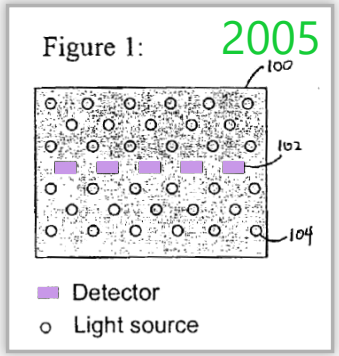


Avni (RX-478)
4/Many PDs

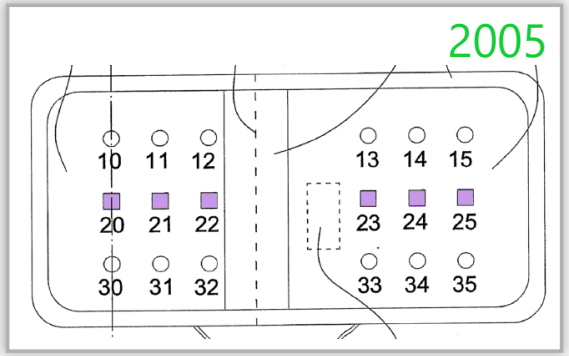


K-State (RPX-6)
6 PDs

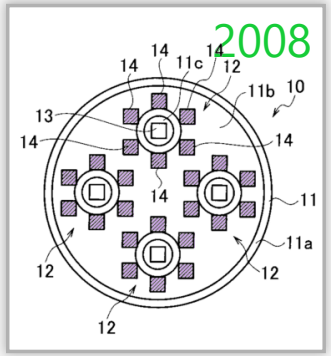
Lumidigm 582 (RX-671)
5 Detectors



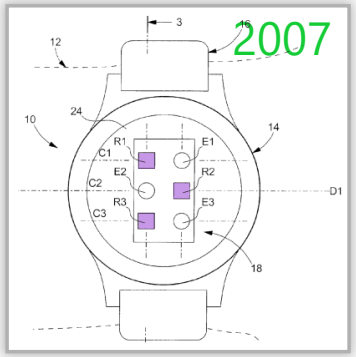
Lindberg (RX-472)
6 PDs



Imai (RX-1220)
24 PDs



Klopfenstein (RX-476)
3 PDs

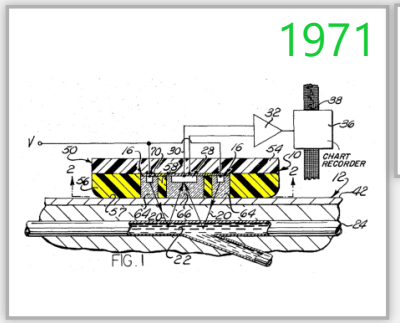


Color annotations added

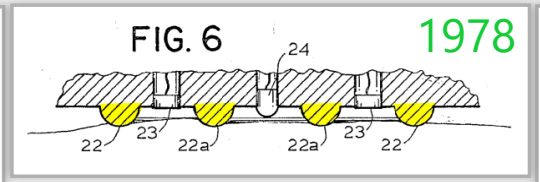
RDX-1.32

’501, ’502, and ’648 Patents – State of the Art

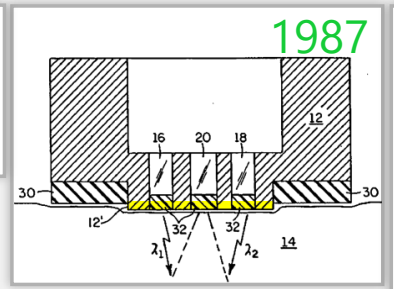
Smart (RX-473)



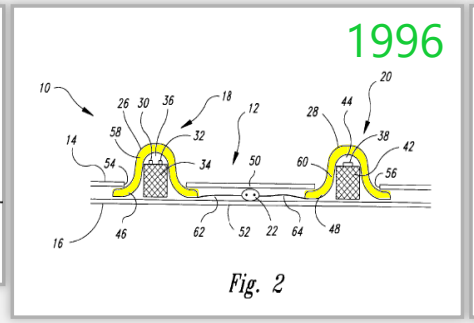
Cramer (RX-670)



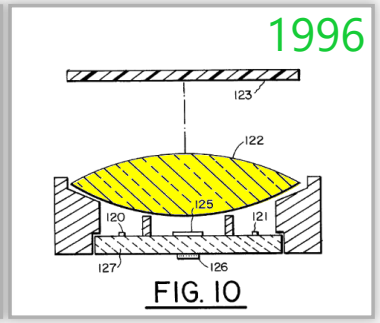
Nippon (RX-665)



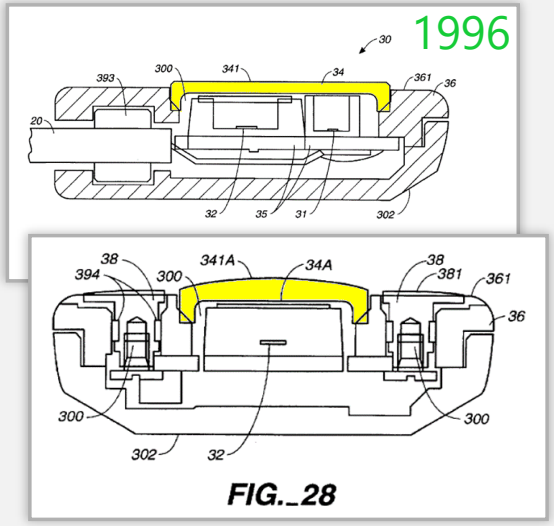
Rafert (RX-465)



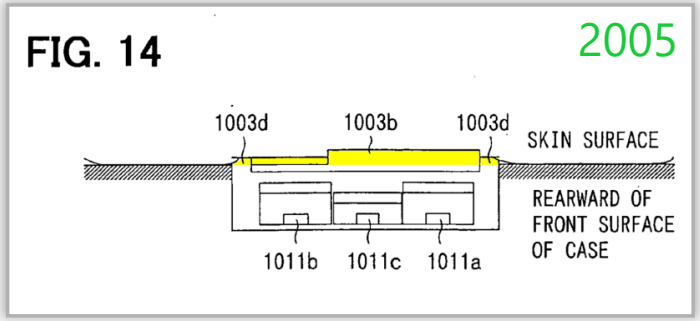
McCarthy (RX-490)



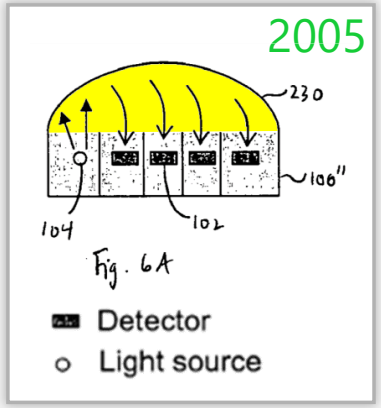
Seiko 131 (RX-666)



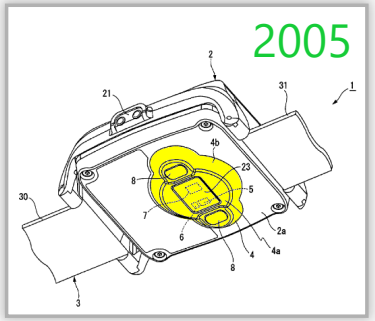
Denso (RX-0471)



Lumidigm 582 (RX-671)



Seiko 182 (RX-477)



Color annotations added

RDX-1.33