

Raytheon2029-0001

Sony Corp. v. Raytheon Co. IPR2016-00209

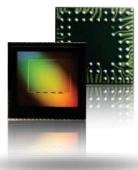
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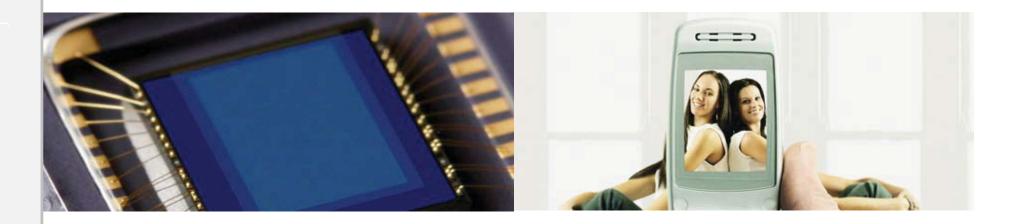


# Agenda

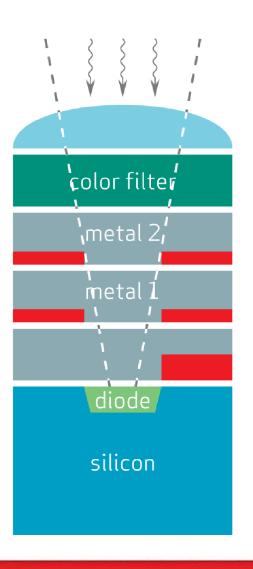
- Pixel technology background
- Manufacturing OmniBSI devices
- Advantages of OmniBSI™
- Summary



## Pixel technology background



# Front-side Illuminated (FSI) pixels



- Most common sensing technology
- Tall metal stack-up makes getting photons to the photodiode difficult
  - → Compromises sensitivity
- Restricts Chief Ray Angle (CRA)
  - → Increases lens height
- Significant optical and electrical crosstalk
- Color and luminance shading varies with illuminant
- Smaller FSI pixels deliver unacceptably poor performance

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