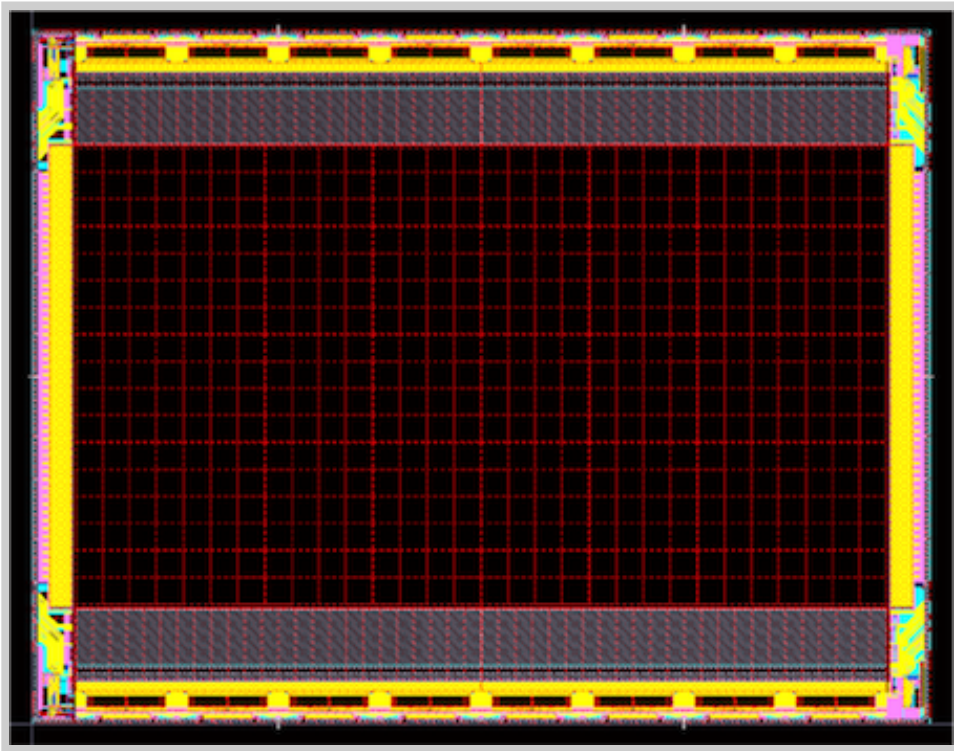


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133 MP High Resolution CMOS Image Sensor

[CMOS IMAGE SENSOR \(VISIBLE\)](#)



- 133 MP
- Super-Hi Vision
- 2.45 μm square pixels
- 60 frames per second
- On-chip, column-parallel ADCs
- Programmable pre-ADC gain
- LVDS digital output
- 41.6 mm x 32.6 mm w/pads
- 1.8 V logic supply
- 3.3 V analog supply
- 2.5 V I/O supply
- 0.18 μm CIS process

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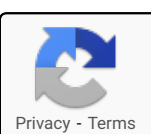
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