**CMOS Imaging Sensor Circuit Board Fabrication Information**

* Number of layers: 4
  + Top Layer
  + Mid Layer 1
  + Mid Layer 2
  + Bottom Layer
* Substrate: 0.031” FR4 (No strict layer stack dimensions/properties)
* Board width: 13mm
* Board height: 16.5mm
* Board outline: Mechanical layer 1
* Minimum trace: 5mil
* Minimum clearance: 5mil
* Minimum via: 7mil
* Via in pad: Yes
* Filled vias: Yes
* Copper weight: 1oz
* Surface: ENIG
* Board shape: Rectangle
* Cutouts: None
* Solder mask color: Green or Black
* Sinkscreen layers: Top and Bottom
* Sinkscreen color: White