

What is claimed is:

1. An organic light emitting diode display comprising a substrate defining a first pixel portion and one or more second pixel portions, wherein pixels formed in the first pixel portion each comprise a first driver circuit and other pixels formed in the one or more second pixel portions each comprise a second driver circuit occupying less area along the substrate than the first driver circuit, further comprising at least one data driver circuit collocated with the other pixels formed in at least one of the one or more second pixel portions.
2. The organic light emitting diode display of claim 1, the second driver circuit comprising fewer transistors than the first driver circuit.
3. The organic light emitting diode display of claim 1, the second driver circuit comprising fewer capacitors than the first driver circuit.
4. The organic light emitting diode display of claim 1, the one or more second pixel portions comprising two second pixel portions, the first pixel portion disposed between the two second pixel portions.
5. The organic light emitting diode display of claim 1, the substrate devoid of non-pixel portions.
6. The organic light emitting diode display of claim 1, the substrate defining an extent spanning an interior of a perimeter of the substrate, the first pixel portion and the one or more second pixel portions disposed along an entirety of the extent.
7. The organic light emitting diode display of claim 1, the substrate defining at least one aperture, wherein at least one of the one or more second pixel portion surrounds the aperture.
8. The organic light emitting diode display of claim 1, the substrate comprising a flexible substrate, at least one of the one or more second pixel portions disposed in a deformation portion of the flexible substrate.

9. The organic light emitting diode display of claim 1, the one or more second pixel portions disposed between perimeter edges of the substrate and the first pixel portion.
10. An organic light emitting diode display, comprising:
 - a substrate defining an extent spanning an interior of a perimeter of the substrate and defining a plurality of pixel portions comprising a first pixel portion and one or more second pixel portions, wherein pixels formed in the first pixel portion each comprise a first driver circuit and other pixels formed in the one or more second pixel portions each comprise a second driver circuit comprising fewer circuit components than the first driver circuit; and
 - at least one data driver circuit collocated with the other pixels formed in at least one of the one or more second pixel portions.
11. The organic light emitting diode display of claim 10, wherein the first pixel portion is disposed interior along the extent relative to the one or more second pixel portions.
12. The organic light emitting diode display of claim 10, wherein the first driver circuit comprises six or more transistors and the second driver circuit comprises two or fewer transistors.
13. The organic light emitting diode of claim 10, wherein the substrate defines a first edge and a second edge, wherein one second pixel portion is disposed along the first edge and another second pixel portion is disposed along the second edge.
14. The organic light emitting diode of claim 13, the substrate defining an aperture, further comprising a third second pixel portion disposed about the aperture.
15. The organic light emitting diode of claim 13, the substrate comprising a flexible substrate, further comprising a third pixel portion disposed along a deformation portion of the flexible display.
16. An electronic device comprising an organic light emitting diode display, the organic light emitting diode display comprising:

a substrate defining a first pixel portion and one or more second pixel portions,
wherein pixels formed in the first pixel portion each comprise a first driver
circuit and other pixels formed in the one or more second pixel portions each
comprise a second driver circuit having fewer circuit components than first driver
circuit; and
at least one data driver circuit collocated with the other pixels formed in at least one
of the one or more second pixel portions.

17. The electronic device of claim 16, the first driver circuit comprising six or more transistors.
18. The electronic device of claim 17, the second driver circuit comprising two or fewer transistors.
19. The electronic device of claim 16, the organic light emitting diode display spanning a plurality of major faces of the electronic device.
20. The electronic device of claim 16, the electronic device comprising a deformable housing, the substrate comprising a flexible substrate, at least one of the one or more second pixel portions disposed along a bendable portion of the electronic device.