

Exhibit C-9
Samsung Galaxy S Smartphone (“Galaxy S”) applied to U.S. Patent No. 8,502,757 (“757 patent”)

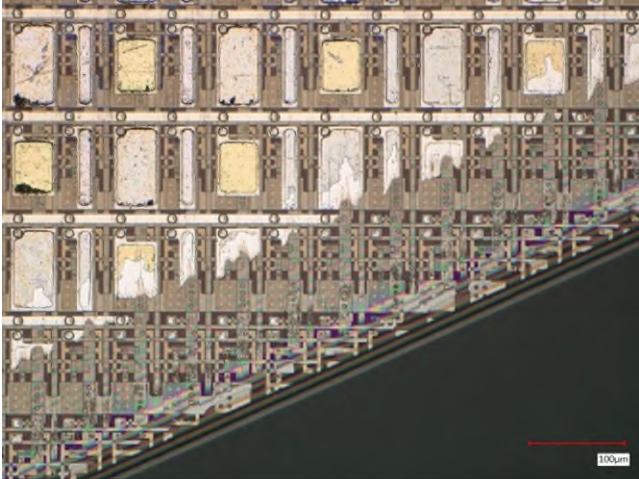
As demonstrated in the chart below, claims 1 and 16 of the 757 patent are anticipated by Galaxy S and/or rendered obvious by Galaxy S (in combination with itself, the secondary references identified below, and/or the knowledge of a person of ordinary skill in the art). On information and belief, the Samsung Galaxy S Smartphone was in public use, on sale or otherwise available to the public before the effective filing date of the 75 patent and qualifies as prior art under pre-AIA 35 U.S.C. § 102(a), (b). For example, Galaxy S was in public use or otherwise available to the public at least as of March 23, 2010 when it was shown publicly in Las Vegas and was on sale in the U.S. at least as of June of 2010.

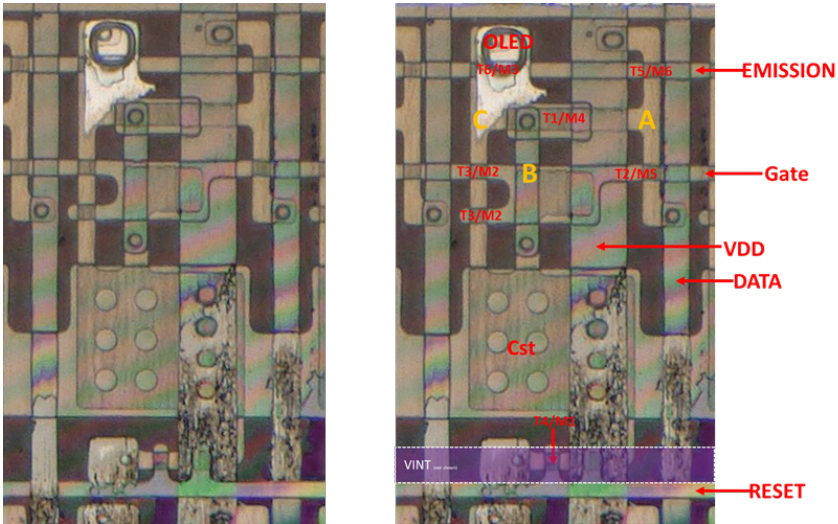
Secondary References:

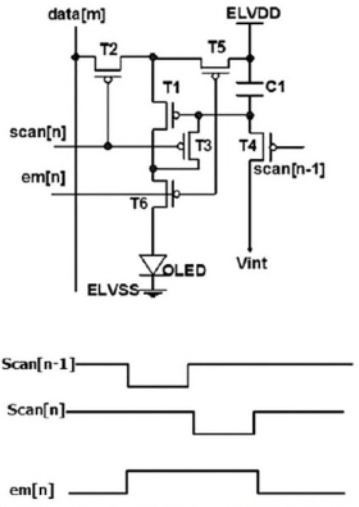
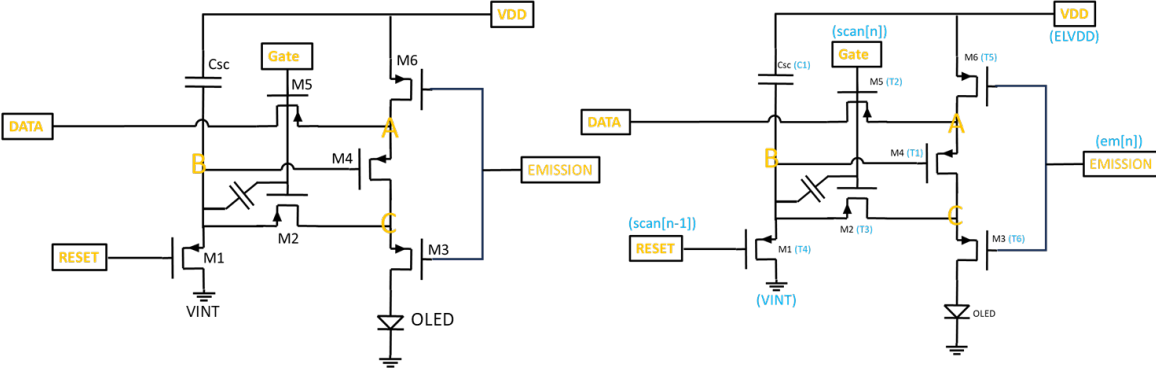
- U.S. Patent Publication No. 2010/0013816, filed on July 10, 2009, and published on Jan. 21, 2010, qualifies as prior art at least under pre-AIA 35 U.S.C. § 102(a), (b), (e) (“Kwak”).
- U.S. Patent Publication No. 2012/0001893, filed on Nov. 8, 2010, and published on Jan. 5, 2012, qualifies as prior art at least under pre-AIA 35 U.S.C. § 102(a), (e) (“Jeong”).

| Claim Language | Exemplary Citations in Galaxy S |
|---|---|
| [1pre] An organic light emitting display, comprising: | To the extent the preamble is limiting, Galaxy S discloses preamble. Galaxy S discloses “[a]n organic light emitting display.” <i>See, e.g.:</i> |

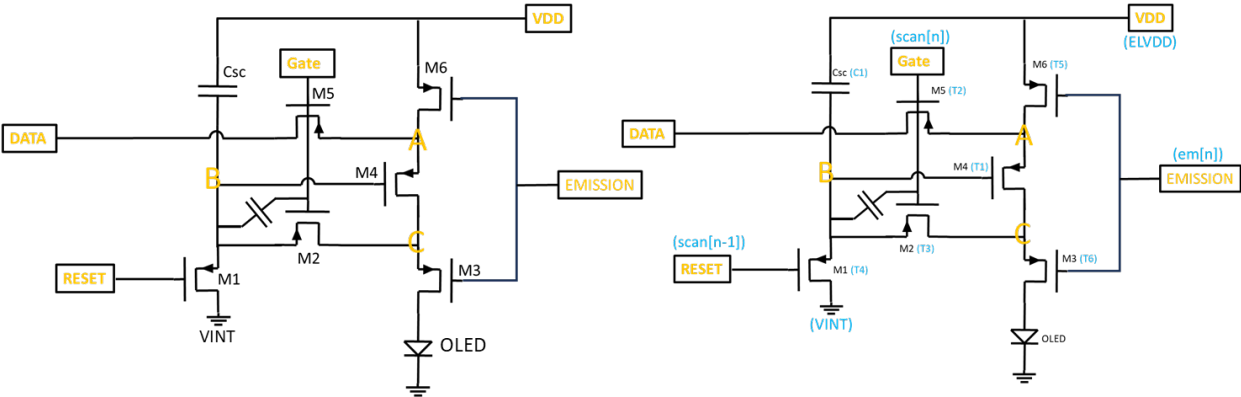
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| | <div data-bbox="590 305 1136 721" data-label="Image"> </div> <p data-bbox="541 737 1346 773">Photo of Galaxy S containing an organic light emitting display.</p> <div data-bbox="539 891 892 1367" data-label="Image"> </div> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| | <p data-bbox="539 272 1304 305">Publicity photo of Galaxy S containing an AMOLED panel.</p>  <p data-bbox="539 873 1188 906">Optical image of the AMOLED panel in Galaxy S.</p> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|--|
| |  <p>The figure consists of two side-by-side optical images of an OLED pixel structure. The left image is a standard optical micrograph showing the physical layout of the pixel. The right image is an annotated version of the same micrograph, with various components labeled in red text and arrows. The labels include: 'OLED' at the top center; 'T0/M1' and 'T3/M5' on the top left and right respectively; 'T1/M4' in the center; 'T3/M2' and 'T1/M2' on the middle left; 'T2/M3' on the middle right; 'VDD' and 'DATA' in the center-right; 'Cst' (capacitor) in the bottom center; 'VINT' (vertical interconnect) at the bottom left; and 'RESET' at the bottom right. Additionally, 'EMISSION' is labeled with an arrow pointing to the top right, 'Gate' with an arrow pointing to the middle right, and 'RESET' with an arrow pointing to the bottom right. Yellow letters 'A', 'B', and 'C' are also present near the top and center of the pixel structure.</p> <p>Optical image and annotated optical image of the OLED pixel structure in the Galaxy S.</p> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p>The schematic diagram shows a 6T-1C AMOLED pixel circuit. It includes a data input $data[m]$ connected to transistor T2, a scan input $scan[n]$ connected to transistor T1, and an emission input $em[n]$ connected to transistor T6. The circuit also includes transistors T3, T4, and T5, a capacitor C1, and an OLED pixel connected to ELVSS and ELVDD. The scan input $scan[n-1]$ is also shown. The timing diagram below the schematic shows the waveforms for $Scan[n-1]$, $Scan[n]$, and $em[n]$.</p> <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Dong-Wook, et. al., “High-speed pixel circuits for large-sized 3-D AMOLED displays,” Journal of the Society for Information Display, April 2011 (“Park”), Fig. 3 and accompany disclosures.</p>  <p>The left diagram shows a circuit with a DATA input, a RESET input, and a VINT input. It includes a capacitor Csc, a Gate input, and transistors M1 through M6. The output is EMISSION, which is connected to an OLED pixel. The right diagram shows a similar circuit with a DATA input, a RESET input, and a VINT input. It includes a capacitor Csc (C1), a Gate input, and transistors M1 through M6. The output is EMISSION, which is connected to an OLED pixel. The right diagram also shows a scan input $scan[n]$ and a scan input $scan[n-1]$.</p> |

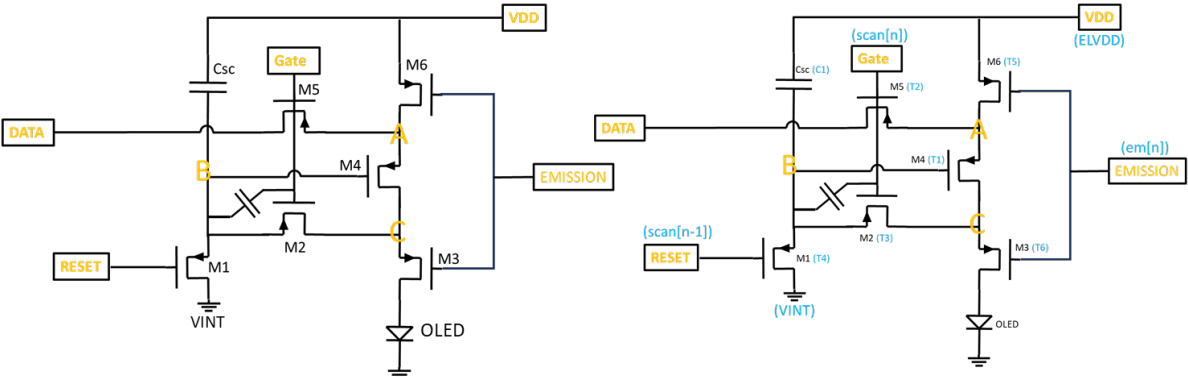
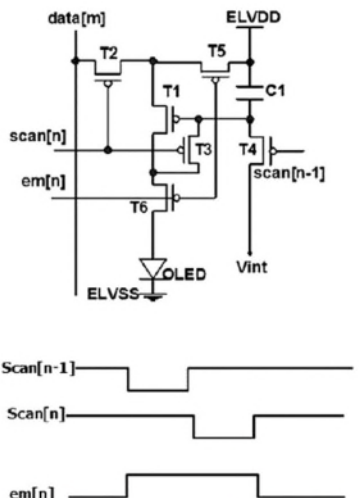
| Claim Language | Exemplary Citations in Galaxy S |
|---|---|
| | <p>OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> <p><i>See also</i> individual limitations below.</p> |
| <p>[1a] a data line for transmitting a data signal;</p> | <p>Galaxy S discloses “a data line for transmitting a data signal.”</p> <p>For example, the OLED panel in the Galaxy S contains a data line (DATA) for transmitting a data signal.</p> <p><i>See, e.g.:</i></p> <div data-bbox="537 792 1318 1328"> </div> <p>Annotated optical images of OLED pixel structure of the panel in the Galaxy S, showing a data line.</p> |

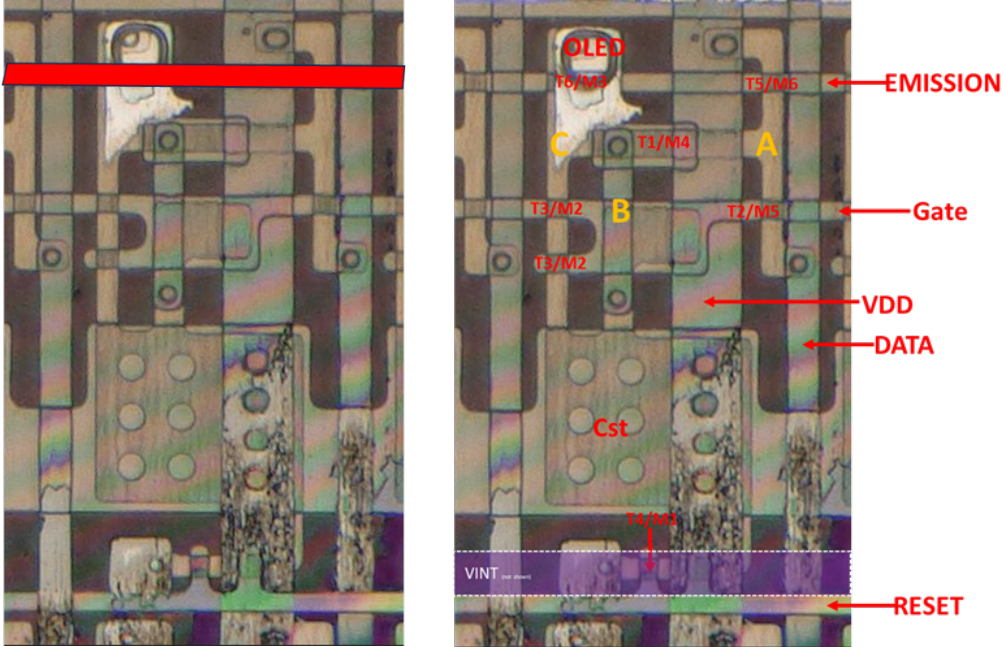
| Claim Language | Exemplary Citations in Galaxy S |
|---|--|
| |  <p>OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> |
| <p>[1b] a first scan line for transmitting a first scan signal;</p> | <p>Galaxy S discloses “a first scan line for transmitting a first scan signal.”</p> <p>For example, the OLED panel in the Galaxy S contains a first scan line (Gate) for transmitting a first scan signal.</p> <p><i>See, e.g.:</i></p> |

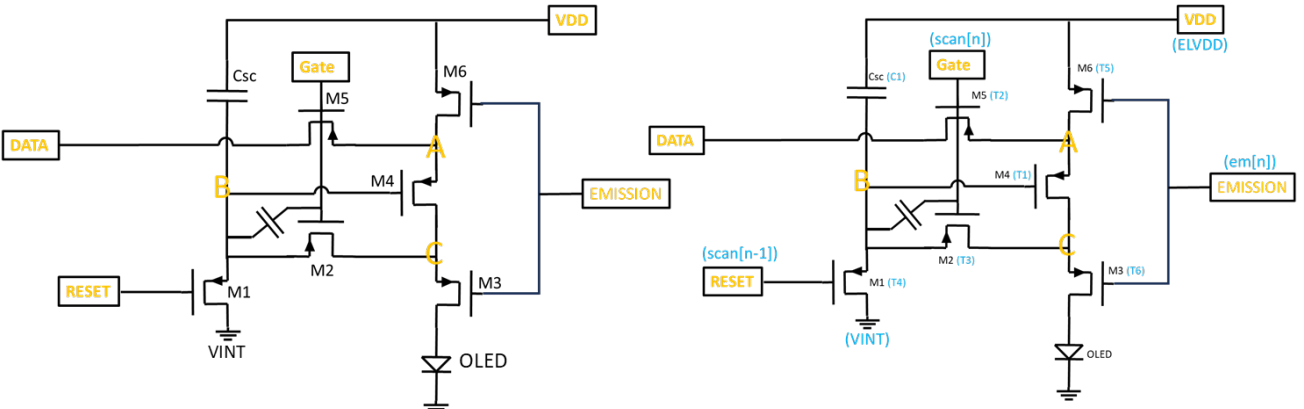
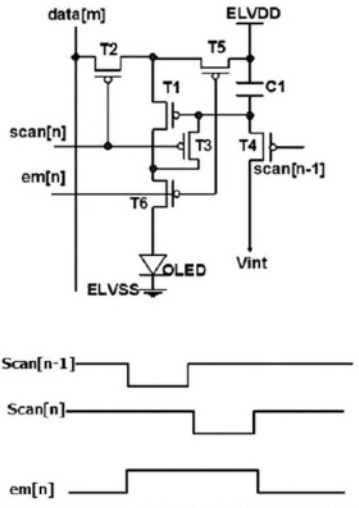
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| | <div data-bbox="541 272 1423 836"> </div> <p data-bbox="541 852 1869 885">Annotated optical image of OLED pixel structure of the panel in the Galaxy S, showing a first scan line.</p> <div data-bbox="541 950 1785 1356"> </div> |

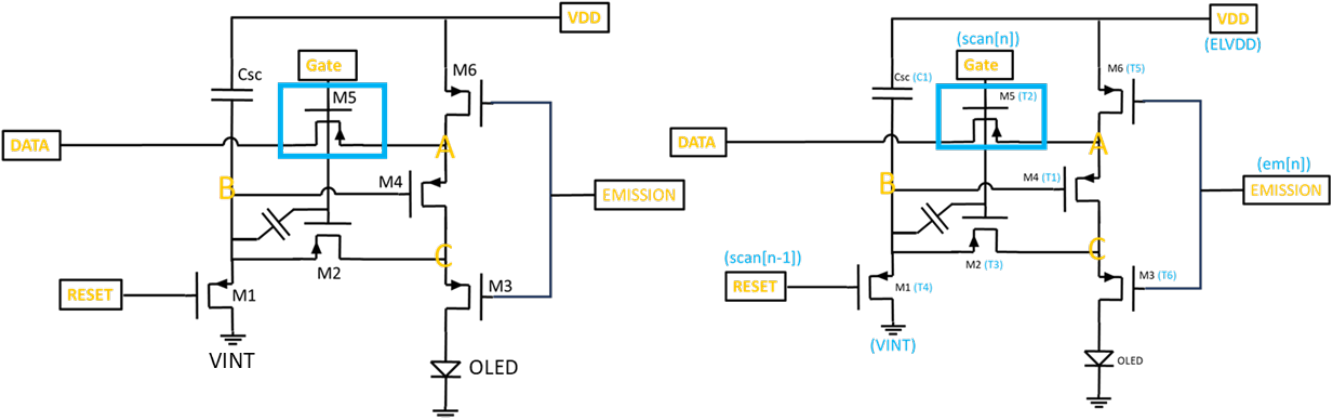
| Claim Language | Exemplary Citations in Galaxy S |
|---|--|
| | <p>OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> |
| <p>[1c] a second scan line for transmitting a second scan signal;</p> | <p>Galaxy S discloses “a second scan line for transmitting a second scan signal.”</p> <p>For example, the OLED panel in the Galaxy S contains a second scan line (RESET) for transmitting a second scan signal.</p> <p><i>See, e.g.:</i></p> |

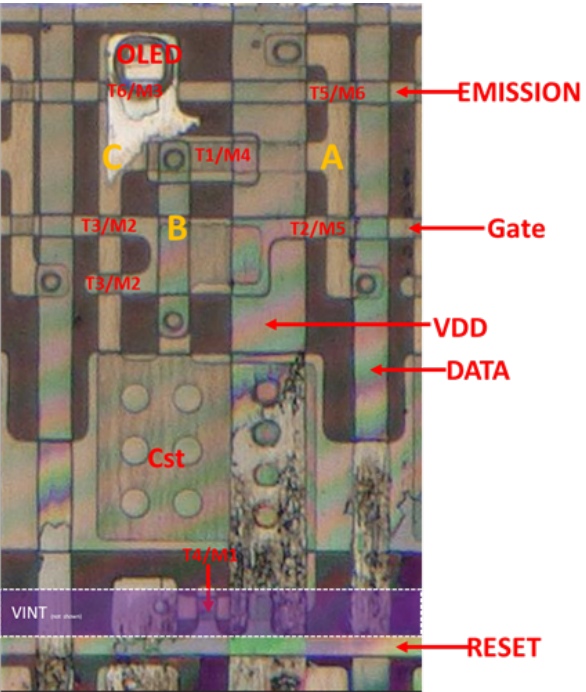
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|--|
| | <div data-bbox="541 267 1522 901"> <p>The image consists of two side-by-side optical micrographs of an OLED pixel structure. The left image shows a standard pixel layout with a red bar at the bottom. The right image is annotated with labels: OLED, T0/M0, T3/M6, EMISSION, T1/M4, A, T3/M2, B, T2/M5, Gate, VDD, DATA, Cst, T4/M1, VINT, and RESET.</p> </div> <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S, showing a second scan line.</p> |

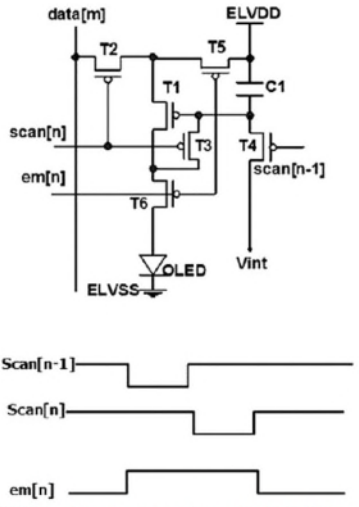
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p>OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p>  <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> |

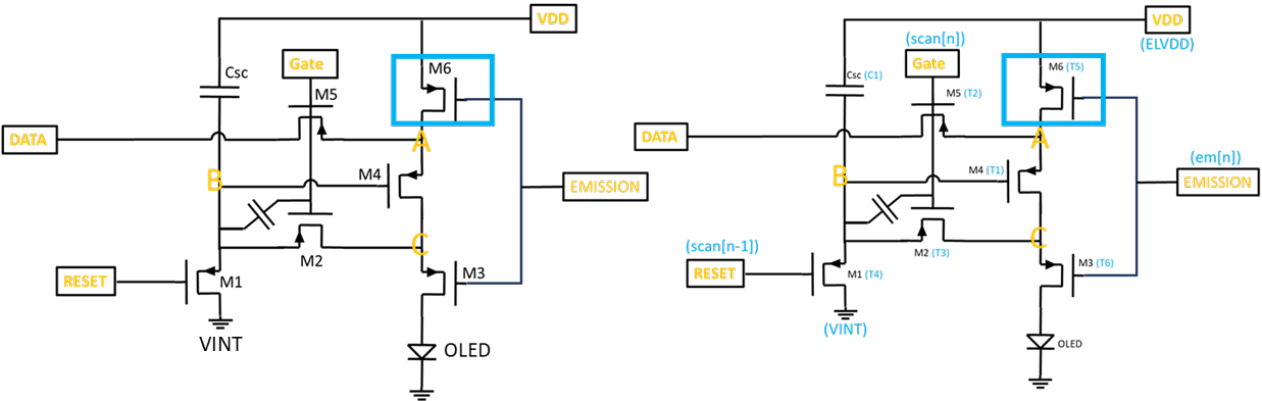
| Claim Language | Exemplary Citations in Galaxy S |
|---|--|
| | Park, Fig. 3 and accompany disclosures. |
| [1d] a transmission line for transmitting an emission signal; | <p>Galaxy S discloses “a transmission line for transmitting an emission signal.”</p> <p>For example, the OLED panel in the Galaxy S contains a transmission line (EMISSION) for transmitting an emission signal.</p> <p><i>See, e.g.:</i></p> <div data-bbox="539 638 1535 1281">  </div> <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S, showing a transmission line.</p> |

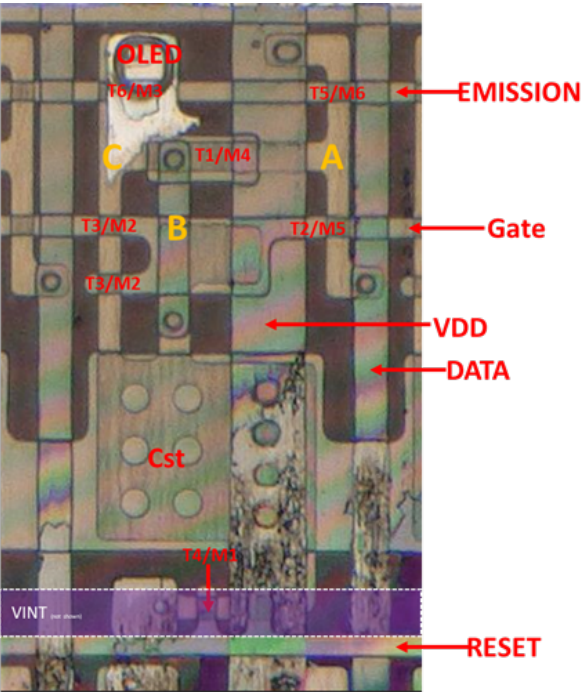
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p>OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p>  <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> |

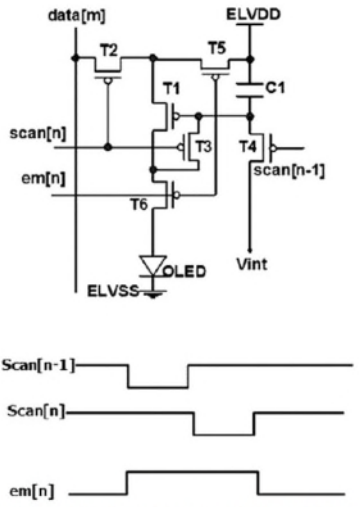
| Claim Language | Exemplary Citations in Galaxy S |
|--|---|
| | Park, Fig. 3 and accompany disclosures. |
| <p>[1e] an input unit, electrically connected to the data line and the first scan line, for outputting a preliminary control voltage according to the data signal and the first scan signal;</p> | <p>Galaxy S discloses “an input unit, electrically connected to the data line and the first scan line, for outputting a preliminary control voltage according to the data signal and the first scan signal.”</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains an input unit (M5) electrically connected to the data line (DATA) and the first scan line (Gate), for outputting a preliminary control voltage according to the data signal and the first scan signal as shown below.</p> <p>See, e.g.:</p>  <p>Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> |

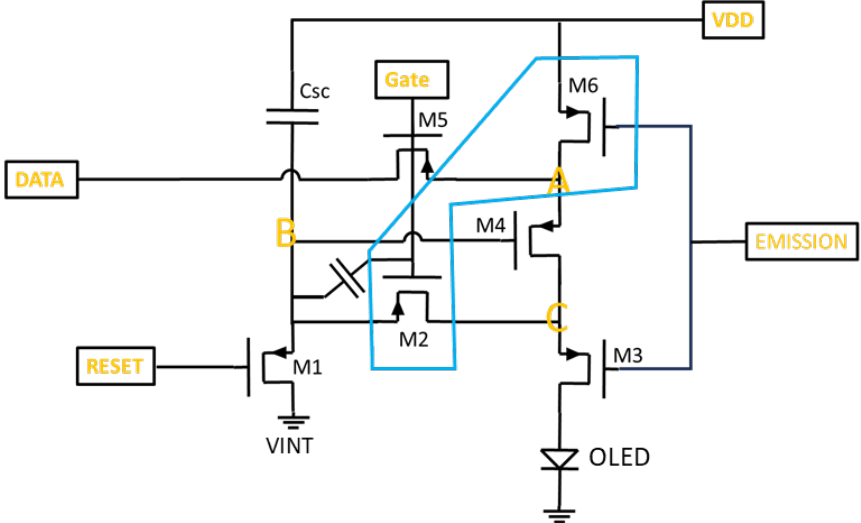
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p> |

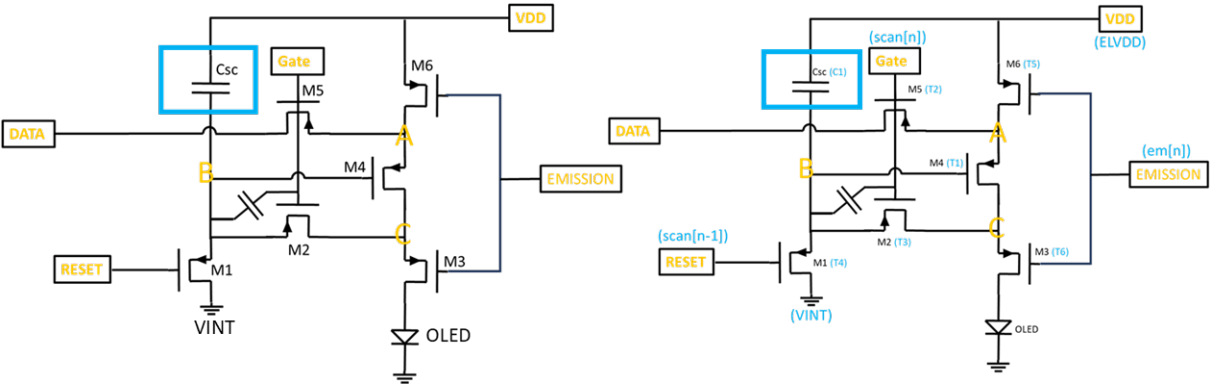
| Claim Language | Exemplary Citations in Galaxy S |
|---|---|
| |  <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> |
| <p>[1f] a voltage adjustment unit, electrically connected to the transmission line and the input unit, for adjusting the preliminary control voltage according to the emission signal and a second reference voltage;</p> | <p>Galaxy S discloses “a voltage adjustment unit, Electrically connected to the transmission line and the input unit, for adjusting the preliminary control voltage according to the emission signal and a second reference voltage”</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains a voltage adjustment unit (M6) electrically connected to the transmission line (EMISSION) and the input unit (M5), for adjusting the preliminary control voltage according to the emission signal and a second reference voltage as shown below.</p> <p><i>See, e.g.:</i></p> |

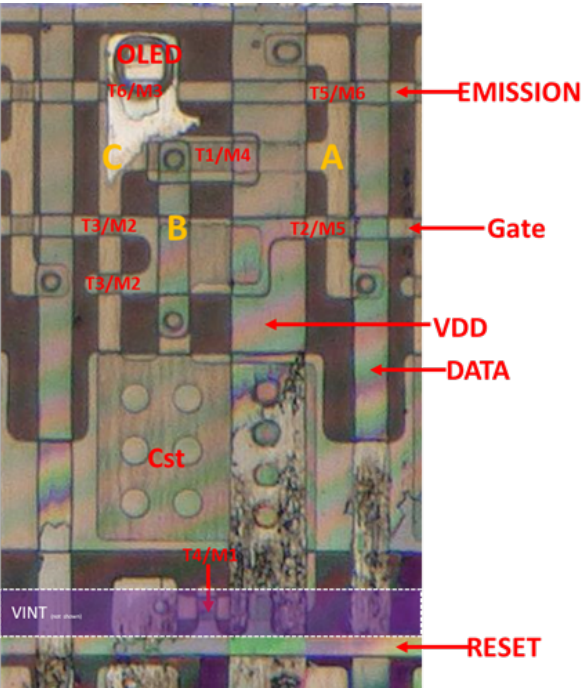
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p data-bbox="541 682 1848 755">Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p> |

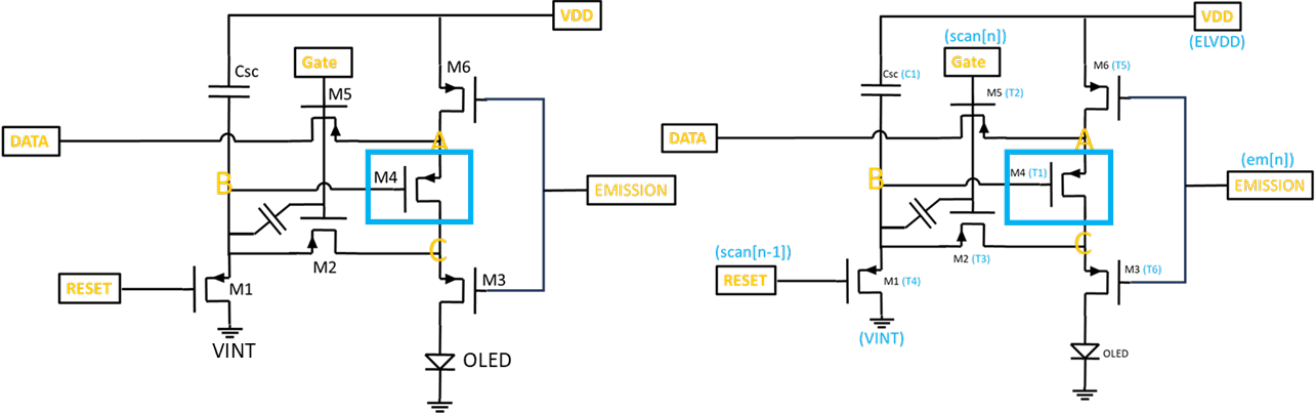
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p data-bbox="577 803 934 836">FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p data-bbox="531 852 1050 893">Park, Fig. 3 and accompany disclosures.</p> <p data-bbox="531 958 1906 1071">For example, the pixel schematic of the OLED panel in the Galaxy S contains a voltage adjustment unit (M6 and M2) electrically connected to the transmission line (EMISSION) and the input unit (M5) as shown below.</p> <p data-bbox="531 1136 724 1177"><i>See also, e.g.:</i></p> |

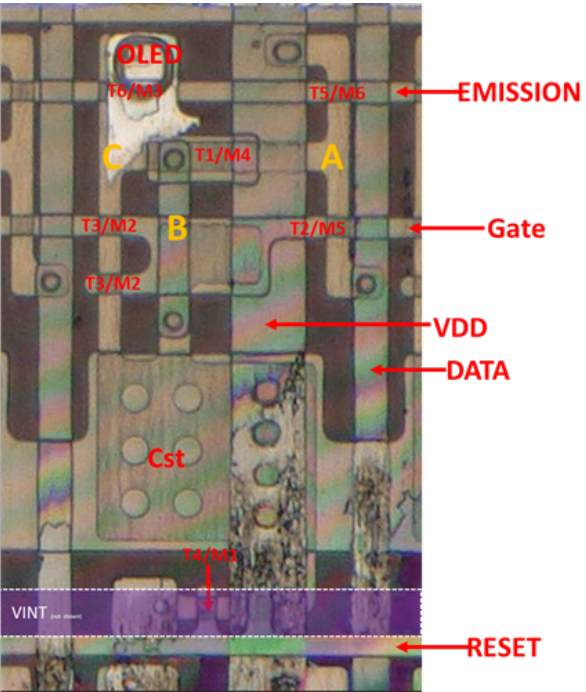
| Claim Language | Exemplary Citations in Galaxy S |
|--|---|
| |  <p>Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left).</p> |
| <p>[1g] a couple unit, electrically connected to the input unit and the voltage adjustment unit, for adjusting a control voltage through coupling a change of the preliminary control voltage;</p> | <p>Galaxy S discloses “a couple unit, electrically connected to the input unit and the voltage adjustment unit, for adjusting a control voltage through coupling a change of the preliminary control voltage.”</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains a couple unit (Csc) electrically connected to the input unit (M5) and the voltage adjustment unit (M6), for adjusting a control voltage through coupling a change of the preliminary control voltage as shown below.</p> <p><i>See, e.g.:</i></p> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p data-bbox="541 665 1848 738">Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> |

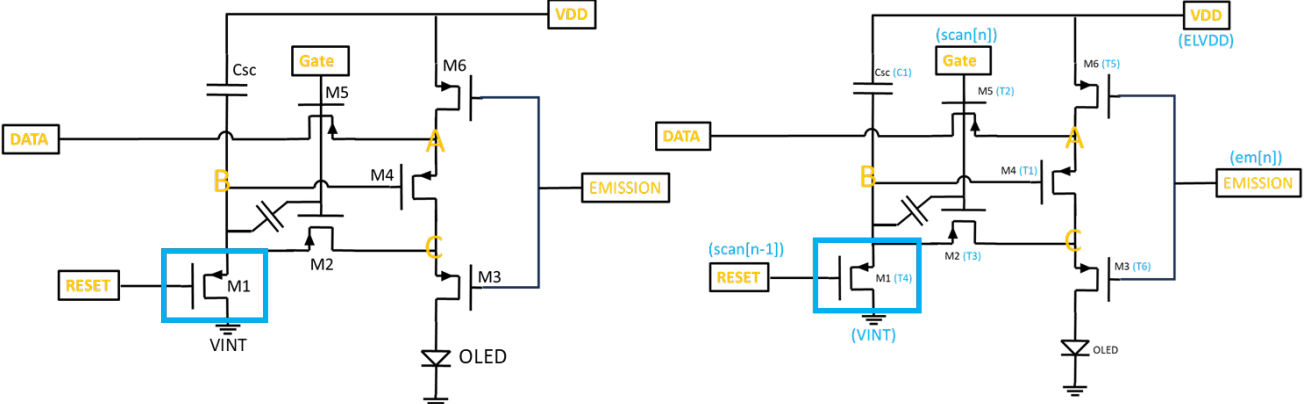
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p> |

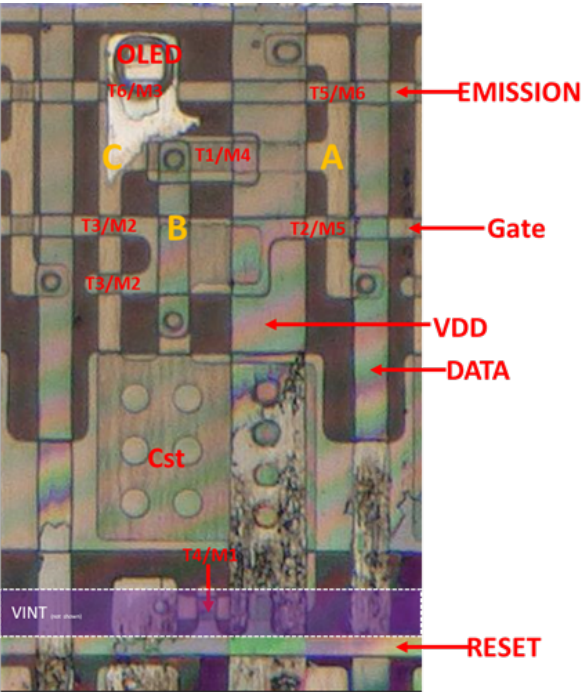
| Claim Language | Exemplary Citations in Galaxy S |
|--|--|
| | <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> |
| <p>[1h] a driving unit, electrically connected to the couple unit, for providing a driving current and a driving voltage according to the control voltage and a first power voltage;</p> | <p>Galaxy S discloses “a driving unit, electrically connected to the couple unit, for providing a driving current and a driving voltage according to the control voltage and a first power voltage.”</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains a driving unit (M4) electrically connected to the couple unit (Csc), for providing a driving current and a driving voltage according to the control voltage and a first power voltage as shown below.</p> <p><i>See, e.g.:</i></p> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p data-bbox="541 698 1848 771">Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p> |

| Claim Language | Exemplary Citations in Galaxy S |
|---|---|
| | <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> |
| <p>[1i] a first reset unit, electrically connected to the driving unit and the second scan line, for resetting the driving voltage according to the second scan signal and a first reference voltage;</p> | <p>Galaxy S discloses “a first reset unit, electrically connected to the driving unit and the second scan line, for resetting the driving voltage according to the second scan signal and a first reference voltage.”</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains a first reset unit (M1) electrically connected to the driving unit (M4) and the second scan line (RESET), for resetting the driving voltage according to the second scan signal and a first reference voltage as shown below.</p> <p><i>See, e.g.:</i></p> |

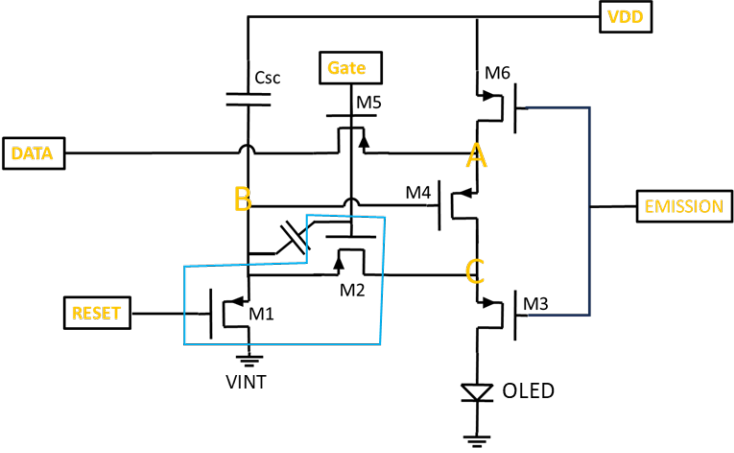
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p data-bbox="541 690 1837 771">Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| |  <p data-bbox="541 971 1543 1010">Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p> |

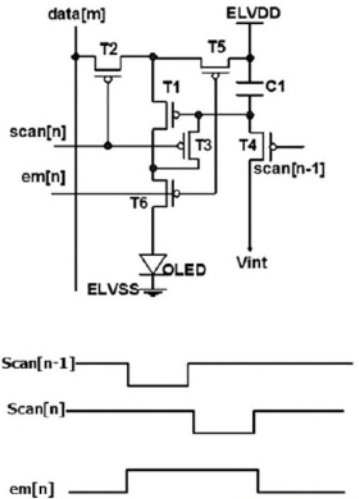
| Claim Language | Exemplary Citations in Galaxy S |
|--|--|
| | <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> |
| <p>[1j] a second reset unit, electrically connected to the driving unit, the first reset unit and the first scan line, for resetting the control voltage according to the first scan signal and the driving voltage;</p> | <p>Galaxy S discloses “a second reset unit, electrically connected to the driving unit, the first reset unit and the first scan line, for resetting the control voltage according to the first scan signal and the driving voltage.”</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains a second reset unit (M2) electrically connected to the driving unit (M4), the first reset unit (M1), and the first scan line (Gate), for resetting the control voltage according to the first scan signal and the driving voltage as shown below.</p> <p><i>See, e.g.:</i></p> |

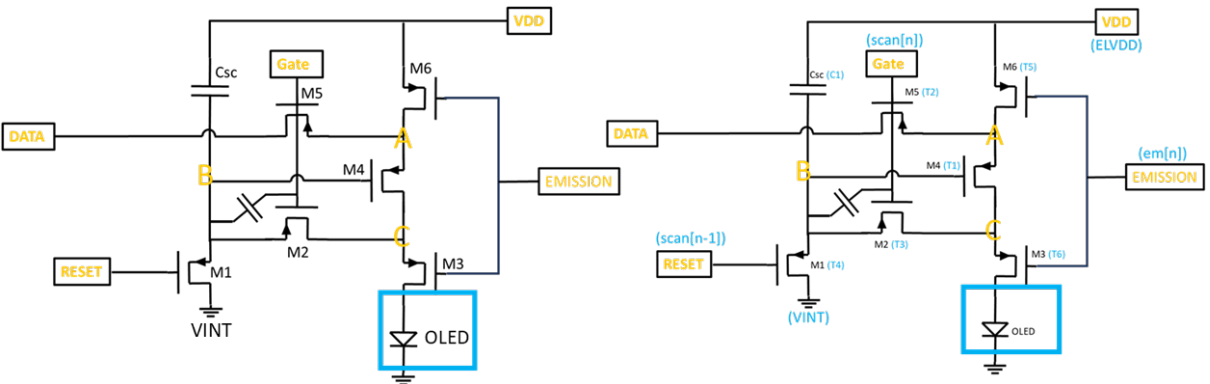
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|--|
| | <div data-bbox="541 321 1816 722"> </div> <p data-bbox="541 743 1843 815">Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> <div data-bbox="541 828 955 1323"> </div> <p data-bbox="541 1344 1543 1377">Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p> |

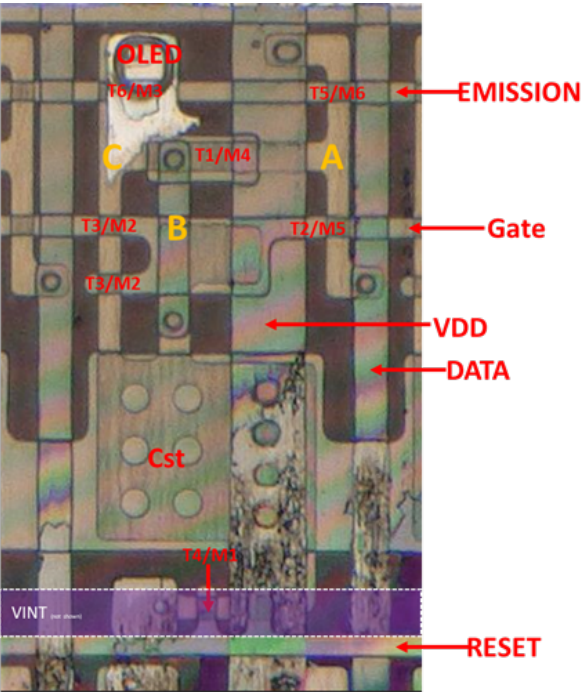
| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| | <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains a second reset unit (the combination of M1 and M2) electrically connected to the driving unit (M4), the first reset unit (M1), and the first scan line (Gate) as shown below.</p> <p><i>See also, e.g.:</i></p> |

| Claim Language | Exemplary Citations in Galaxy S |
|---|--|
| |  <p>Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel.</p> |
| <p>[1k] an organic light emitting diode for generating output light according to the driving current; and</p> | <p>Galaxy S discloses “an organic light emitting diode for generating output light according to the driving current; and.”</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains an organic light emitting diode (OLED) for generating output light according to the driving current as shown below.</p> <p><i>See, e.g.:</i></p> |

| Claim Language | Exemplary Citations in Galaxy S |
|----------------|---|
| | <div data-bbox="541 267 1732 641"> </div> <p data-bbox="541 657 1843 738">Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> <div data-bbox="541 803 1024 1372"> </div> |

| Claim Language | Exemplary Citations in Galaxy S |
|--|--|
| | <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p>  <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> |
| <p>[11] an emission enable unit, electrically connected to the transmission line, the driving unit and the organic light emitting diode, for providing a control of furnishing the driving current to the organic light emitting</p> | <p>Galaxy S discloses “an emission enable unit, electrically connected to the transmission line, the driving unit and the organic light emitting diode, for providing a control of furnishing the driving current to the organic light emitting diode according to the emission signal.”</p> <p>For example, the pixel schematic of the OLED panel in the Galaxy S contains an emission unit (M3) electrically connected to the transmission line (EMISSION), the driving unit (M4), and the organic light emitting diode (OLED), for providing a control of furnishing the driving current to the organic light emitting diode according to the emission signal as shown below.</p> |

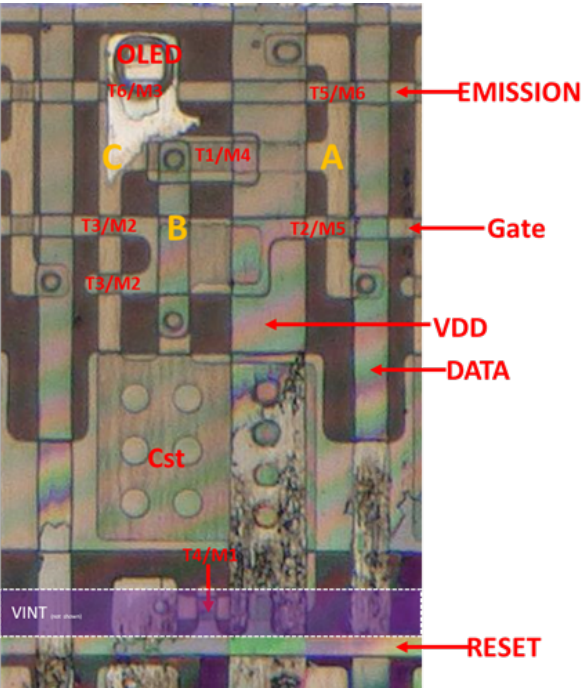
| Claim Language | Exemplary Citations in Galaxy S |
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| <p>diode according to the emission signal.</p> | <p>See, e.g.:</p>  <p>Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> |

| Claim Language | Exemplary Citations in Galaxy S |
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| |  <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p> |

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| | <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> |
| <p>16. The organic light emitting display of claim 1, wherein the organic light emitting diode comprises an anode electrically connected to the emission enable unit and a cathode for receiving a second power voltage.</p> | <p>Galaxy S discloses “[t]he organic light emitting display of claim 1, wherein the organic light emitting diode comprises an anode electrically connected to the emission enable unit and a cathode for receiving a second power voltage.”</p> <p><i>See</i> limitation 1[k].</p> <p><i>See, e.g.:</i></p> |

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| | <div data-bbox="541 267 1764 657"> </div> <p data-bbox="541 673 1848 743">Annotated OLED pixel schematic in the Galaxy S generated based on the optical images of the OLED panel (left) and annotated TFT mapping of the OLED pixel schematic of the Galaxy S.</p> <p data-bbox="541 816 1033 849"><u>Galaxy S in combination with Kwak</u></p> <p data-bbox="541 868 1890 1156">Galaxy S in combination with Kwak renders obvious this limitation. Galaxy S and Kwak are analogous prior art to the 757 patent, as each relates to the pixel circuit design for an organic light emitting display comprising a data line, a first and second scan lines, a transmission line, an input unit, a voltage adjustment unit, a couple unit, a driving unit, a first and second reset unit, an organic light emitting diode, and an emission enable unit. A POSITA would have been motivated to combine these references to improve the pixel display output of Galaxy S by integrating the electrical connection of the cathode of the organic light emitting diode to a second power voltage (ELVSS) of Kwak with the pixel circuit design of Galaxy S for the OLED element.</p> <p data-bbox="541 1230 1495 1263"><i>See e.g.:</i> Kwak at [0032], [0036]-[0037], [0049], [0064], [0069], Figs. 2, 4.</p> <p data-bbox="541 1336 1890 1401">A POSITA would have been motivated to apply the teachings of Kwak where the cathode of the OLED is connected to a second power voltage ELVSS (i.e., a second power voltage). A POSITA would have had a</p> |

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| | <p>reasonable expectation of success in combining the pixel circuit of Galaxy S with the pixel circuit of Kwak, as both references disclose pixel circuit design aimed at improving the function of an OLED display device. Moreover, this combination would involve known methods to yield predictable results.</p> <p><u>Galaxy S in combination with Jeong</u></p> <p>Galaxy S in combination with Jeong renders obvious this limitation. Galaxy S and Jeong are analogous prior art to the 757 patent, as each relates to the pixel circuit design for an organic light emitting display comprising a data line, a first and second scan lines, a transmission line, an input unit, a voltage adjustment unit, a couple unit, a driving unit, a first and second reset unit, an organic light emitting diode, and an emission enable unit. A POSITA would have been motivated to combine these references for the same reasons as stated above.</p> <p><i>See e.g.:</i> Jeong at [0040], [0043], [0054], [0063], [0088], Figs. 2, 4A, 4C, 4E, 4G.</p> <p>A POSITA would have been motivated to apply the teachings of Jeong where the cathode of the OLED is connected to a second power voltage ELVSS (i.e., a second power voltage). A POSITA would have had a reasonable expectation of success in combining the pixel circuit of Galaxy S with the pixel circuit of Jeong, as both references disclose pixel circuit design aimed at improving the function of an OLED display device. Moreover, this combination would involve known methods to yield predictable results.</p> |

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| |  <p>Annotated optical image of OLED pixel structure of the panel in the Galaxy S.</p> |

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| | <p>FIGURE 3 — Schematic and timing diagram of 6T-1C AMOLED pixel circuit.</p> <p>Park, Fig. 3 and accompany disclosures.</p> |