

APPENDIX A

INTERROGATORY NO. 5

Identify the priority date that SherryWear alleges each Asserted Claim is entitled to and the complete factual and legal bases for Your assertions that each Asserted Claim is entitled to that priority date, including an identification of all portions of the specification that You contend provide alleged written description support (including all citations to relevant specifications and figures) on a claim-by-claim basis.

Answer to Interrogatory No. 5

SherryWear objects to Interrogatory No. 5 on the basis that it seeks information requiring legal opinions and/or legal conclusions.

Subject to and without waiving any objections, SherryWear states that the Patents-in-Suit all claim priority to a continuation in part of Application No. 13/066,822, filed on April 26, 2011 including as follows:

U.S. Pat. No. 9,295,288		
Claim	Priority Date	Support
1. A bra pocket system combination comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly including a chest strap and shoulder straps; left and right cups, each cup having inside and outside surfaces, the strap assembly being attached to the cups whereby the strap assembly adheres the cups to a wearer, each cup having curved upper, lower, interior body facing and opposite exterior edges	April 26, 2011	‘072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”) ‘072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.”) ‘072 Patent, Col. 5 l. 31-33 (“the strap assembly being attached to the cups

		whereby the strap assembly adheres the cups to a wearer[.]” ‘072 Patent, Col. 2 l. 65 – Col. 3. l. 3 (“A strap assembly includes a chest strap and shoulder straps. Similarly configured left and right cups are provided. Each cup has inside and outside surfaces. A rectangular patch is operatively associated with each cup. Each patch has upper and lower edges and interior and exterior edges.”)
a patch forming a pocket operatively associated with each cup, each patch having a linear upper edge and curved lower, interior body facing, and opposite exterior edges, each patch having inside and outside surfaces; stitching coupling the lower, interior body facing and opposite exterior edges of each patch to the lower, interior body facing, and opposite exterior edges of an associated cup;	April 26, 2011	‘072 Patent, Col. 4 l. 14-20 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges. The patch has a periphery. The periphery has stitching. In this manner the periphery of each patch is coupled to the inside surface of an associated cup.”)
a linear opening formed along the upper edge of each patch;	April 26, 2011	‘072 Patent Col. 4 l. 29-31. (“Further provided is a linear slit 38. The slit is provided in each patch. The slit is provided parallel with, and closely spaced from, the upper edge of each patch.”)
at least one of a handheld electronic device, keys, and pills removably positioned within the pocket of at least one of the left and right cups; and	April 26, 2011	‘072 Patent, Col. 4 l. 38-53 (“Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The

		thickness and the material of the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers tending to create unsightly projections.”
wherein each patch curved lower interior body facing and opposite exterior edges are aligned with each curved lower interior body facing and opposite exterior edges, and wherein the stitching is along the curved lower interior body facing and opposite exterior edges of the patch, the linear upper edge of each patch crossing over a surface of the cup to form the linear opening	Nov. 18, 2013	288 Patent, Col. 4 l. 59-62 (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup. A linear opening 252 is thus formed along the upper edge of each patch.”)
2. The system as set forth in claim 1 wherein the cups and the patches form pockets, the cups being fabricated of a resilient closed cell polyurethane foam with a thickness of from 2 to 4 millimeters	April 26, 2011	072 Patent, Col. 1 l. 56-58 (“The pockets and the patches are fabricated of a resilient closed cell polyurethane foam. The foam has a thickness of between 2 and 4 millimeters.”)
3. The system as set forth in claim 1 wherein the cups and the patches form pockets, the patches being fabricated of an elastic fabric.	April 26, 2011	072 Patent, Col. 1 l. 56-58 (“The pockets and the patches are fabricated of a resilient closed cell polyurethane foam. The foam has a thickness of between 2 and 4 millimeters.”)
11. The system as set forth in claim 1 wherein the linear opening is facing the upper interior edge to allow the at least one of the handheld electronic device, keys, and pills to be removably positioned within the pocket by entry adjacent to a shoulder of the user.	Nov. 18, 2013	288 Patent, Col. 4 l. 59-62 (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup. A linear opening 252 is thus formed along the upper edge of each patch.”)

U.S. Pat. No. 9,289,016		
Claim	Priority Date	Support
1. A pocket bra system comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly including a chest strap and shoulder straps;	April 26, 2011	'072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”)
a left cup and a right cup, each cup having inside and outside surfaces, the strap assembly being attached to the cups whereby the strap assembly holds the cups to a wearer;	April 26, 2011	'072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.”)
a side patch on one of an inside or outside surface of each side of the chest strap adjacent to each of the left cup and right cup, the side patches having upper and lower edges along at least part of a length of the strap, and side edges, each side patch having stitching along the lower and side edges thus forming an upper opening at	Nov. 18, 2013	288 Patent Col. 5 l. 9-15. (“Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower

each side patch such that each side patch forms a pocket, and wherein each side pocket extends onto the adjacent cup, such that each pocket spans both a part of the chest strap and a part of the adjacent cup.		and side edges. Thus is formed an upper opening 278 at each side patch.”)
2. The system as set forth in claim 1 wherein the cups and the patches form pockets, the cups being fabricated of a resilient closed cell polyurethane foam with a thickness of from 2 to 4 millimeters.	April 26, 2011	072 Patent, Col. 1 l. 56-58 (“The pockets and the patches are fabricated of a resilient closed cell polyurethane foam. The foam has a thickness of between 2 and 4 millimeters.”)
4. The system as set forth in claim 1 and further including a handheld electronic device, the handheld electronic device placed within one of the side pockets.	April 26, 2011	072 Patent, Col. 4 l. 38-53 (“Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The thickness and the material of the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of

		the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers tending to create unsightly projections.”
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U.S. Pat. No. 9,808,036		
Claim	Priority Date	Support
1. A pocket bra comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly comprising a chest strap; and comprising left and right cups, each cup being an area to receive a breast of a wearer and having inside and outside surfaces, the strap assembly being attached to the cups whereby the strap assembly connects the cups to the wearer, each cup having upper, lower, interior body facing, and opposite exterior edges;	April 26, 2011	‘072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”) ‘072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.”)
a patch forming a pocket operatively associated with at least one of the left and right cups, the patch having an upper edge, a lower interior body facing edge, and an	April 26, 2011	‘072 Patent, Col. 4 l. 14-17 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper

opposite lower exterior edge, the patch having inside and outside surfaces;		and lower edges. Each patch has generally vertical interior and exterior edges.”)
stitching coupling the lower interior body facing edge, and the opposite lower exterior edge of the patch to at least one of the lower, interior body facing, and opposite exterior edges of the at least one of the left and right cups, or the chest strap;	Nov. 18, 2013	‘288 Patent Col. 4 l. 59-61. (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup.”)
an opening formed along the upper edge of the patch;	April 26, 2011	‘072 Patent Col. 1 l. 59-61. (“Further provided is a linear slit. The slit is provided in each patch. The slit is provided parallel with, and closely spaced from, the upper edge of each patch.”)
the opening capable of repeated receiving and removal of an item when being worn by the wearer; and	April 26, 2011	‘072 Patent, Col. 4 l. 38-53 (“Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The thickness and the material of

		the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers tending to create unsightly projections.”
wherein the upper edge of the patch crosses over a surface of the cup to form the opening, the upper edge of the patch being offset from an upper edge of the cup.	Nov. 18, 2013	288 Patent, Col. 4 l. 59-62 (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup. A linear opening 252 is thus formed along the upper edge of each patch.”)
2. The pocket bra of claim 1 wherein the stitching is along the lower interior body facing and opposite exterior edges of the patch.	Nov. 18, 2013	288 Patent Col. 4 l. 59-61. (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup.”)
3. A bra pocket system comprising the pocket bra of claim 1 and further comprising a non-padding item removably positioned within the pocket of at least one of the left and right cups.	April 26, 2011	072 Patent, Col. 4 l. 38-53 (“Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the

		chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The thickness and the material of the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers tending to create unsightly projections.”
5. The pocket bra of claim 1 wherein the patch lower interior body facing and opposite exterior edges are aligned with the lower interior body facing and opposite exterior edges of the one of the left and right cups, and wherein the stitching is along the lower interior body facing and opposite exterior edges of the patch.	Nov. 18, 2013	288 Patent Col. 4 l. 59-61. (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup.”)
6. A pocket bra comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly comprising a chest strap; and comprising left and right cups, each cup being an area to receive a breast of a wearer and having inside and outside surfaces, the strap assembly being attached to the cups whereby the strap assembly connects the cups to the wearer, each cup having upper, lower, interior body facing, and opposite exterior edges;	April 26, 2011	‘072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are

		coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”) ‘072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.”)
a patch forming a pocket operatively associated with at least one of the left and right cups, the patch having an upper edge, a lower interior body facing edge, and an opposite lower exterior edge, the patch having inside and outside surfaces;	April 26, 2011	‘072 Patent, Col. 4 l. 14-17 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges.”)
stitching coupling the lower interior body facing edge, and the opposite lower exterior edge of the patch to the lower, interior body facing, and opposite exterior edges of the at least one of the left and right cups; an opening formed along the upper edge of the patch;	Nov. 18, 2013	‘288 Patent Col. 4 l. 59-61. (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup.”)
the opening capable of repeated receiving and removal of an item when being worn by the wearer; and	April 26, 2011	‘288 Pat. No. Col. 4. l. 43- 48 (“As shown in FIGS. 9 and 10, there is illustrated a pocket bra system 200 for removably receiving a handheld electronic device and other objects while providing support and shape to the breasts of a wearer.”)
wherein the upper edge of the patch crosses over a surface of the cup to form the	Nov. 18, 2013	‘288 Patent, Col. 4 l. 59-62 (“Stitching 250 couples the lower, interior and exterior

opening, the upper edge crossing in such that the opening faces the interior body facing edge of the one of the left and right cup to which it is attached, the upper edge of the patch being offset from an upper edge of the cup.		edges of each patch to the lower, interior and exterior edges of an associated cup. A linear opening 252 is thus formed along the upper edge of each patch.”)
7. The pocket bra of claim 6 wherein the stitching is along the lower interior body facing and opposite exterior edges of the patch.	Nov. 18, 2013	‘288 Patent Col. 4 l. 59-61. (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup.”)
8. A bra pocket system comprising the pocket bra of claim 6 and further comprising a non-padding item removably positioned within the pocket of at least one of the left and right cups.	April 26, 2011	‘072 Patent, Col. 4 l. 38-53 (“Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The thickness and the material of the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of

		the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers tending to create unsightly projections.”
9. The pocket bra of claim 6 wherein the patch lower interior body facing and opposite exterior edges are aligned with the lower interior body facing and opposite exterior edges of the one of the left and right cups, and wherein the stitching is along the lower interior body facing and opposite exterior edges of the patch.	Nov. 18, 2013	‘288 Patent Col. 4 l. 59-61. (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup.”)
10. The pocket bra of claim 6 further comprising a second patch forming a second pocket operatively associated with the other of the left and right cup.	April 26, 2011	‘072 Patent, Col. 4 l. 14-17 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges.”)
18. The pocket bra of claim 1 further comprising a second patch forming a second pocket operatively associated with the other of the left and right cup.	April 26, 2011	072 Patent, Col. 4 l. 14-17 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges.”)

U.S. Pat. No. 9,723,878		
Claim	Priority Date	Support
1. A pocketed bra assembly comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly including a chest strap;	April 26, 2011	‘072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap

		assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”)
a left cup and a right cup, each cup being an area to receive a breast of a wearer having inside and outside surfaces, the strap assembly being attached to the cups whereby the strap assembly holds the cups to a wearer, with the chest strap extending from the left cup towards the wearer's back and extending from the right cup towards the wearer's back;	Apr. 26, 2011	‘072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.”)
a side patch on one of an inside or outside surface of the chest strap adjacent to at least one of the left cup and right cups, the side patch having upper and lower edges along at least part of a length of the chest strap, and side edges, the side patch upper edge lying along a same edge line as at least a portion of a top edge of the chest strap, the side patch having stitching along the lower and side edges thus forming an upper opening such that the	Nov. 18, 2013	‘288 Patent, Col. 5 l. 9-16 (“Lastly provided is a side patch 268 forming a side pocket on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.”))

side patch forms a pocket, the upper opening capable of repeated receiving and removal of an item when being worn by the wearer; and		'288 Pat. No. Col. 4. l. 43- 48 ("As shown in FIGS. 9 and 10, there is illustrated a pocket bra system 200 for removably receiving a handheld electronic device and other objects while providing support and shape to the breasts of a wearer.")
an item removably positioned in the pocket.	April 26, 2011	'072 Patent, Col. 4 l. 38-53 ("Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The thickness and the material of the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers

		tending to create unsightly projections.”
2. The bra assembly of claim 1 and further including a handheld electronic device, the handheld electronic device placed within the side pocket.	Nov. 18, 2013	‘288 Patent Col. 5 l. 9-16. (“Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.”)
3. The bra assembly of claim 1 wherein the strap assembly further comprises two shoulder straps, and a central area at a back of the strap assembly opposite to the left and right cups, the two shoulder straps and chest strap joining together at the central area, and further comprising a back pocket on the central area.	Feb. 5, 2015	‘016 Patent, Col. 5 l. 62 – Col. 6 l. 13. (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to

		the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.)
14. The bra assembly of claim 1 further comprising a central patch attached intermediate to the left and right cups, the central patch forming a central chamber pocket.		'072 Patent, Col. 4 l. 57-64 ("A central patch 108 is provided. The central patch is provided intermediate the cups. In this manner a central chamber is formed. The central patch has horizontal upper and lower edges 110, 112. The central patch has vertical side edges 114, 116. The upper and lower edges are longer than the side edges. The central patch has a central slit 118. The central slit is provided parallel with and in proximity to the upper edge. The central chamber is adapted to receive and support keys.")
15. A chest covering comprising:	Apr. 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a left cup and a right cup, each cup being an area to receive a breast of a wearer, and having inside and outside surfaces, the strap assembly being attached to the cups whereby the strap assembly holds the cups to a wearer, with the chest strap extending from the left cup towards the wearer's back and extending	Apr. 26, 2011	'072 Patent, Col. 4 l. 3-5 ("A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.")

from the right cup towards the wearer's back;		
a side patch on one of an inside or outside surface of the chest strap adjacent to at least one of the left cup and right cups, the side patch having upper and lower edges along at least part of a length of the chest strap, and side edges, the side patch upper edge lying along a same edge line as at least a portion of a top edge of the chest strap, the side patch having stitching along the lower and side edges thus forming an upper opening such that the side patch forms a pocket, the upper opening capable of repeated receiving and removal of an item when being worn by the wearer.	Nov. 18, 2013	'288 Patent, Col. 5 l. 9-16 ("Lastly provided is a side patch 268 each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.") '288 Pat. No. Col. 4. l. 43- 48 ("As shown in FIGS. 9 and 10, there is illustrated a pocket bra system 200 for removably receiving a handheld electronic device and other objects while providing support and shape to the breasts of a wearer.")
17. The bra assembly of claim 1 wherein a front side edge of the side patch abuts an edge of the at least one of the left cup and the right cup, the pocket extending to the edge of the at least one of the left cup and the right cup.	Nov. 18, 2013	288 Patent Col. 5 l. 9-16. ("Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.")

U.S. Pat. No. 10,244,800		
Claim	Priority Date	Support
1. A pocket bra assembly comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly including a chest strap and shoulder straps, the chest strap having a front portion configured to be positioned on a front of a user, and a back portion configured to be positioned on a back of the user, the shoulder straps each having a front portion configured to be positioned on the front of the user, and a back portion configured to be positioned on the back of the user;	April 26, 2011	'072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”)
a bra portion, the bra portion configured to provide support and shape breasts of the user, the strap assembly being attached to the bra portion whereby the strap assembly holds the bra portion to the user, with the chest strap extending from a first side of the bra portion towards the user's back and extending from a second opposite side of the bra portion towards the user's back;	Apr. 26, 2011	'072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.”)
a back pocket formed entirely of stretchable fabric positioned on the back portion of at least one of the chest strap and shoulder straps, the back pocket having an opening formed that is	Feb. 5, 2015	'016 Patent, Col. 5 l. 62 – Col. 6 l. 13. (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it

biased in a closed position at rest, providing access to a pocket interior; and		should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.)
an item positioned within the back pocket.	Feb. 5, 2015	'016 Patent, Col. 5 l. 62 – Col. 6 l. 13. (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the

		chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.)
2. The pocket bra assembly of claim 1 wherein the bra is a sports bra.	Feb. 5, 2015	'016 Patent, Col. 5 l. 62-67 ("FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above.")

5. The pocket bra assembly of claim 1 wherein the back portion of each of the shoulder straps join together to form a central area, the back pocket positioned on the central area.	Feb. 5, 2015	'016 Patent, Col. 5 l. 62 – Col. 6 l. 13 (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.”)
7. The pocket bra assembly of claim 1 wherein the back pocket is formed by a patch connected to the back portion	Feb. 5, 2015	'016 Patent, Col. 5 l. 62 – Col. 6 l. 13 (“FIG. 13 provides a view of an embodiment of a bra having a

of the at least one of the chest strap and shoulder straps by stitching about a part of a perimeter of the patch, a gap in the stitching leaving a portion of the perimeter of the patch unattached, thereby forming an opening providing access to the pocket interior formed by the patch.		back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.
10. The pocket bra assembly of claim 7 wherein the opening is formed adjacent to a top of the patch.	Feb. 5, 2015	'016 Patent, Col. 5 l. 62 – Col. 6 l. 13 (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the

		back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.
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U.S. Pat. No. 10,869,510		
Claim	Priority Date	Support
1. A pocket bra comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly including a chest strap and shoulder straps, the strap assembly joining the chest strap and shoulder straps at a central area adapted to be positioned	April 26, 2011	'072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of

on a back of a wearer when worn;		a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”)
a bra portion comprising left and right cups, each cup being an area to receive a breast of the wearer, the strap assembly attached to the bra portion; and	Apr. 26, 2011	‘072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.”)
a back pocket formed entirely of stretchable fabric positioned on the central area, the back pocket having an opening that is biased in a closed position at rest.	Feb. 5, 2015	‘016 Patent, Col. 5 l. 62 – Col. 6 l. 13 (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a

		separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.
2. The pocket bra of claim 1 wherein the bra is a sports bra.	Feb. 5, 2015	'016 Patent, Col. 5 l. 62-67 ("FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above.")
4. The pocket bra of claim 1 wherein the back pocket is formed by a patch connected to the back portion of the at least one of the chest strap and shoulder straps by stitching about a part of a perimeter of the patch, a gap in the stitching leaving a portion of the perimeter of the patch unattached, thereby forming the opening providing access to a pocket interior portion formed by the patch.	Feb. 5, 2015	'016 Patent, Col. 5 l. 62 – Col. 6 l. 13 ("FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-

		open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.
7. The pocket bra of claim 1 wherein the opening is formed adjacent to a top of the patch.	Feb. 5, 2015	'016 Patent, Col. 5 l. 62 – Col. 6 l. 13 (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301

		extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.
9. The pocket bra of claim 1 further comprising an item removably positioned in the back pocket.	Feb. 5, 2015	‘016 Patent, Col. 5 l. 62 – Col. 6 l. 13 (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner

		and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.
11. The pocket bra of claim 1 wherein the opening provides access to a pocket interior.	Feb. 5, 2015	'016 Patent, Col. 5 l. 62 – Col. 6 l. 13 (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305

		material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.
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U.S. Pat. No. 10,219,551		
Claim	Priority Date	Support
1. A pocketed bra assembly comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly including a chest strap;	April 26, 2011	'072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”)
a left cup and a right cup, each cup being an area to receive a breast of a wearer and having inside and outside surfaces, the strap assembly	Apr. 26, 2011	'072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has

being attached to the cups whereby the strap assembly holds the cups to a wearer, with the chest strap extending from the left cup towards the wearer's back and extending from the right cup towards the wearer's back;		an inside surface and an outside surface.”)
a side patch on one of an inside or outside surface of the chest strap adjacent to at least one of the left cup and right cups, an upper edge of the side patch lying along a same edge line as at least a portion of a top edge of the chest strap, the side patch forming an opening such that the side patch forms a pocket, the opening capable of repeated receiving and removal of an item when being worn by the wearer; and	Nov. 18, 2013	‘288 Patent Col. 5 l. 9-16. (“Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.”) ‘288 Pat. No. Col. 4. l. 43- 48 (“As shown in FIGS. 9 and 10, there is illustrated a pocket bra system 200 for removably receiving a handheld electronic device and other objects while providing support and shape to the breasts of a wearer.”)
an item removably positioned in the pocket.	April 26, 2011	‘072 Patent, Col. 4 l. 38-53 (“Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device

		has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The thickness and the material of the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers tending to create unsightly projections.”
2. The pocketed bra assembly of claim 1 wherein the side patch comprises upper and lower edges along at least part of a length of the chest strap, and side edges.	Nov. 18, 2013	‘288 Patent Col. 5 l. 9-16. (“Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.”)
3. The pocketed bra assembly of claim 2 further comprising stitching along the lower and side edges of the side patch.	Nov. 18, 2013	‘288 Patent Col. 5 l. 9-16. (“Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge

		272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.”)
4. The pocketed bra assembly of claim 3 wherein the stitching forms an upper opening to the pocket between the upper edge of the side patch and the top edge of the chest strap.	Nov. 18, 2013	‘288 Patent Col. 5 l. 9-16. (“Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.”)
5. The pocketed bra assembly of claim 1 wherein the opening is an upper opening.	Nov. 18, 2013	‘288 Patent Col. 5 l. 9-16. (“Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.”)
6. The pocketed bra assembly of claim 1 wherein the item removably positioned within the pocket is a handheld electronic device.	April 26, 2011	‘072 Patent, Col. 4 l. 38-53 (“Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height

		of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The thickness and the material of the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers tending to create unsightly projections.”
7. The pocketed bra assembly of claim 1 wherein the strap assembly further comprises two shoulder straps, and a central area at a back of the strap assembly opposite to the left and right cups, the two shoulder straps and chest strap joining together at the central area, and further comprising a back pocket on the central area.	Feb. 5, 2015	‘016 Patent, Col. 5 l. 62 – Col. 6 l. 13. (“FIG. 13 provides a view of an embodiment of a bra having a back pocket. The present embodiment is shown as a sports bra version, however it should be understood that the back pocket design may be employed on any bra, and may be positioned on the chest strap, similarly to the side pocket embodiment described above. This may be particularly useful on front-open bra designs. In the

		embodiment shown, two shoulder straps 306, and two sides of the chest strap 301 extend away from a central area 305. On this central area is a pocket 304. The pocket may be formed in any manner and may be defined at its boundary 302 by stitching, a separate pocket material behind the central area 305 material, or by any other structure. An opening 303 to the pocket 304 is shown at a top, but it should be understood that the opening 303 may be on the sides, middle, bottom, or anywhere on the pocket, depending on embodiment. A closure (not shown) may be used to hold the pocket in a closed position. The closure may be any structure capable of holding the pocket opening 303 in a closed position.)
12. The pocketed bra assembly of claim 1 wherein each side pocket extends onto the adjacent cup, such that each pocket spans both a part of the chest strap and a part of the adjacent cup.	Nov. 18, 2013	'288 Patent Col. 5 l. 9-16. ("Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.")
13. The pocketed bra assembly of claim 1 further comprising a second patch positioned on the chest strap, the second patch forming an	Nov. 18, 2013	'288 Patent, Col. 5 l. 9-10 ("Lastly provided is a side patch 268 on each side of the chest strap.")

opening such that the second side patch forms a pocket.		
15. The pocketed bra assembly of claim 1 wherein a front side edge of the side patch abuts an edge of the at least one of the left cup and the right cup, the pocket extending to the edge of the at least one of the left cup and the right cup.	Nov. 18, 2013	'288 Patent Col. 5 l. 9-16. ("Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.")
16. A chest covering comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly including a chest strap;	April 26, 2011	'072 Patent, Col. 3 l. 62 – Col. 4. l. 2 ("First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.")
a left cup and a right cup, each cup being an area to receive a breast of a wearer and having inside and outside surfaces, the strap assembly being attached to the cups whereby the strap assembly	Apr. 26, 2011	'072 Patent, Col. 4 l. 3-5 ("A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has an inside surface and an outside surface.")

holds the cups to a wearer, with the chest strap extending from the left cup towards the wearer's back and extending from the right cup towards the wearer's back;		
a side patch on one of an inside or outside surface of the chest strap adjacent to at least one of the left cup and right cups, the side patch having upper and lower edges along at least part of a length of the chest strap, and side edges, the side patch upper edge lying along a same edge line as at least a portion of a top edge of the chest strap, the side patch forming an opening such that the side patch forms a pocket, the opening capable of repeated receiving and removal of an item when being worn by the wearer.	Nov. 18, 2013	'288 Patent Col. 5 l. 9-16. ("Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.") '288 Pat. No. Col. 4. l. 43- 48 ("As shown in FIGS. 9 and 10, there is illustrated a pocket bra system 200 for removably receiving a handheld electronic device and other objects while providing support and shape to the breasts of a wearer.")
17. The chest covering of claim 16 wherein the opening is an upper opening.	Nov. 18, 2013	'288 Patent Col. 5 l. 9-16. ("Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is

		formed an upper opening 278 at each side patch.”)
18. The chest covering of claim 16 further comprising stitching along the lower and side edges of the side patch.	Nov. 18, 2013	‘288 Patent Col. 5 l. 9-16. (“Lastly provided is a side patch 268 on each side of the chest strap. The side patches each have a horizontal upper edge 270 and a lower edge 272 and vertical side edges 274. The upper and lower edges of each patch are longer than the side edges. The side patches include side stitching 276 along the lower and side edges. Thus is formed an upper opening 278 at each side patch.”)

U.S. Pat. No. 10,219,550		
Claim	Priority Date	Support
8. A pocket bra comprising:	April 26, 2011	<i>See</i> U.S. Pat. No. 8,597,072
a strap assembly comprising a chest strap; and comprising left and right cups, each cup being an area to receive a breast of a wearer and having inside and outside surfaces, the strap assembly being attached to the cups whereby the strap assembly connects the cups to the wearer, each cup having upper, lower, interior body facing, and opposite exterior edges;	April 26, 2011	‘072 Patent, Col. 3 l. 62 – Col. 4. l. 2 (“First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap 14. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps 16. The shoulder straps are positionable over the shoulders of the wearer. The shoulder straps have free ends. The free ends are coupled to the chest strap adjacent to the chest of the wearer and adjacent to the back of the wearer.”) ‘072 Patent, Col. 4 l. 3-5 (“A left cup 18 is provided. A similarly configured right cup 20 is provided. Each cup has

		an inside surface and an outside surface.”)
a patch forming a pocket operatively associated with at least one of the left and right cups, the patch having an upper edge, a lower edge, and an exterior edge, the patch having inside and outside surfaces;	April 26, 2011	‘072 Patent, Col. 4 l. 14-20 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges. The patch has a periphery. The periphery has stitching. In this manner the periphery of each patch is coupled to the inside surface of an associated cup.”)
the lower edge of the patch coupled to the bra adjacent to a lower edge of the at least one of the left and right cups, and the exterior edge of the patch coupled adjacent to the exterior edge of the at least one of the left and right cups, a pocket opening formed along the upper edge of the patch being unconnected to the at least one of the left and right cups;	Nov. 18, 2013	‘288 Patent, Col. 4 l. 59-62 (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup. A linear opening 252 is thus formed along the upper edge of each patch.”)
the pocket opening capable of repeated receiving and removal of an item when being worn by the wearer; and	April 26, 2011	‘072 Patent, Col. 4 l. 38-53 (“Provided last is a hand held electronic device 46. The hand held electronic device is positionable within the chamber. The hand held electronic device has a height of 115 millimeters, plus or minus 10 percent. The hand held electronic device has a width of 59 millimeters. The hand held electronic device has a thickness of 9 millimeters plus or minus 10 percent. The slit is adapted to

		stretch to the open orientation when adding the hand held device to, or removing the hand held device from, the chamber. The slit is adapted to contract to the closed orientation when the hand held device is within or without the chamber. The thickness and the material of the cups and the patches are adapted to abate inward projections by the hand held devices in the chambers tending to poke a user. The thickness and the material of the cups and the patches are adapted to abate outward projections by the hand held devices in the chambers tending to create unsightly projections.”
wherein the upper edge of the patch crosses over a surface of the cup to form the opening, the upper edge crossing such that the opening faces the interior edge of the at least one of the left and right cup to which it is attached.	Nov. 18, 2013	‘288 Patent, Col. 4 l. 59-62 (“Stitching 250 couples the lower, interior and exterior edges of each patch to the lower, interior and exterior edges of an associated cup. A linear opening 252 is thus formed along the upper edge of each patch.”)
9. The pocket bra of claim 8 wherein the patch is operatively associated with only one of the left and right cups.	April 26, 2011	‘072 Patent, Col. 4 l. 14-20 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges. The patch has a periphery. The periphery has stitching. In this manner the periphery of each patch is coupled to the inside surface of an associated cup.”)

10. The pocket bra of claim 8 further comprising a non-padding item positioned in the pocket.	April 26, 2011	‘072 Patent, Col. 4 l. 14-20 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges. The patch has a periphery. The periphery has stitching. In this manner the periphery of each patch is coupled to the inside surface of an associated cup.”)
11. The pocket bra of claim 8 wherein the lower edge of the patch is coupled adjacent to the bra by a stitching.	April 26, 2011	‘072 Patent, Col. 4 l. 14-20 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges. The patch has a periphery. The periphery has stitching. In this manner the periphery of each patch is coupled to the inside surface of an associated cup.”)
12. The pocket bra of claim 8 wherein the exterior edge of the patch is coupled adjacent to the exterior edge of the at least one of the left and right cups by a stitching.	April 26, 2011	‘072 Patent, Col. 4 l. 14-20 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges. The patch has a periphery. The periphery has stitching. In this manner the periphery of each patch is coupled to the inside surface of an associated cup.”)

13. The pocket bra of claim 9 further comprising a second patch forming a second pocket operatively associated with the other of the left and right cups.	April 26, 2011	‘072 Patent, Col. 4 l. 14-20 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges. The patch has a periphery. The periphery has stitching. In this manner the periphery of each patch is coupled to the inside surface of an associated cup.”)
14. The pocket bra of claim 8 wherein the patch lower and exterior edges are aligned with the lower and exterior edges of the at least one of the left and right cups by a stitching, and wherein the stitching is along the lower and exterior edges of the patch.	April 26, 2011	‘072 Patent, Col. 4 l. 14-20 (“A rectangular patch 32 is provided next. The patch is operatively associated with each cup. Each patch has generally horizontal upper and lower edges. Each patch has generally vertical interior and exterior edges. The patch has a periphery. The periphery has stitching. In this manner the periphery of each patch is coupled to the inside surface of an associated cup.”)