MICHAEL J. COLITZ, JR. 640 Douglas Avenue Dunedin, Florida 34698 (727) 734–2855 ਰੋ_ਾ

Dear Sir:

_____ Other:_

ATTORNEY DOCKET LJ14/01 NPOCKET BRA SYSTEM"

COMMISSIONER FOR PATENTS ALEXANDRIA, VA 22313-1450

LETTER OF TRANSMITTAL

	closed herewith for applicant: <u>SHARON J. LUCAS</u> following:
X	Patent Application (specification and claim(s))
X	Official drawing(s)
X	Declaration and Power of Attorney
X	Applicant claims Small Entity Status. See 37 CFR 1.27.
X	Request for Nonpublication of Application

X Filing, search and examination fee (\$ 545.00)

X Postcard to be date stamped and returned

Respectfully submitted,

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anne M. Carrell

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DOCKET NO.: LJ14/01 IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF:

SHARON J. LUCAS

BEING FILED HEREWITH,

FOR: POCKET BRA SYSTEM

Commissioner for Patents Alexandria, VA 22313-1450

> REQUEST FOR NONPUBLICATION OF APPLICATION UNDER 35 U.S.C. § 122(b) 37 C.F.R. § 1.213 (a)

- This request is being submitted with this application on 1. filing.
- 2. It is requested that this application not be published under 35 U.S.C. 122(b).
- This is to certify that the invention disclosed in this 3. application has not been and will not be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Michael J./Colitz, Jr. Registration No. 22,822 640 Douglas Avenue Dunedin, Florida 34698 (727) 734-2855

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POCKET BRA SYSTEM

APPLICATION

FOR UNITED STATES LETTERS PATENT

SPECIFICATION

TO ALL WHOM IT MAY CONCERN:

BE IT KNOWN THAT I, SHARON J. LUCAS, a citizen of the UNITED STATES OF AMERICA, have invented new and useful improvements in a POCKET BRA SYSTEM of which the following is a specification:



POCKET BRA SYSTEM

BACKGROUND OF THE INVENTION

Field of the Invention

The present invention relates to a pocket bra system and more particularly pertains to removably receiving a hand held electronic device while providing support and shape to the breasts of a wearer, the receiving and supporting and shaping being done in a safe, convenient and economical manner.

SUMMARY OF THE INVENTION

In view of the disadvantages inherent in the known types of bra systems of known designs and configurations now present in the prior art, the present invention provides an improved pocket bra system. As such, the general purpose of the present invention, which will be described subsequently in greater detail, is to provide a new and improved pocket bra system and method which has all the advantages of the prior art and none of the disadvantages.

To attain this, the present invention essentially comprises a pocket bra system. First provided is a strap assembly. The strap assembly includes a generally horizontal chest strap. The chest strap is positionable around the chest and back of a wearer. The strap assembly includes left and right generally vertical shoulder straps. 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 is provided. A similarly configured right cup is provided. Each cup has an inside surface and an outside surface. The left and right cups each have an upper-most point. The left and right cups each have a lower-most point. A generally vertical axis is provided. The vertical axis divides each cup into an inner hemisphere interiorly and an outer hemisphere exteriorly. The left and right cups each have an inner-most point. The left and right cups each have an outer-most point. A generally horizontal axis is provided. The horizontal axis divides each cup into an upper hemisphere above and a lower hemisphere below.

A rectangular patch 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 majority of each patch is in the upper hemisphere. The majority of each patch is in the outer hemisphere. A rectangular chamber is provided. The chamber is provided between each patch and its associated cup. The chamber is rectangular. The chamber has a height of 120 and 140 millimeters. The chamber has a width



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