



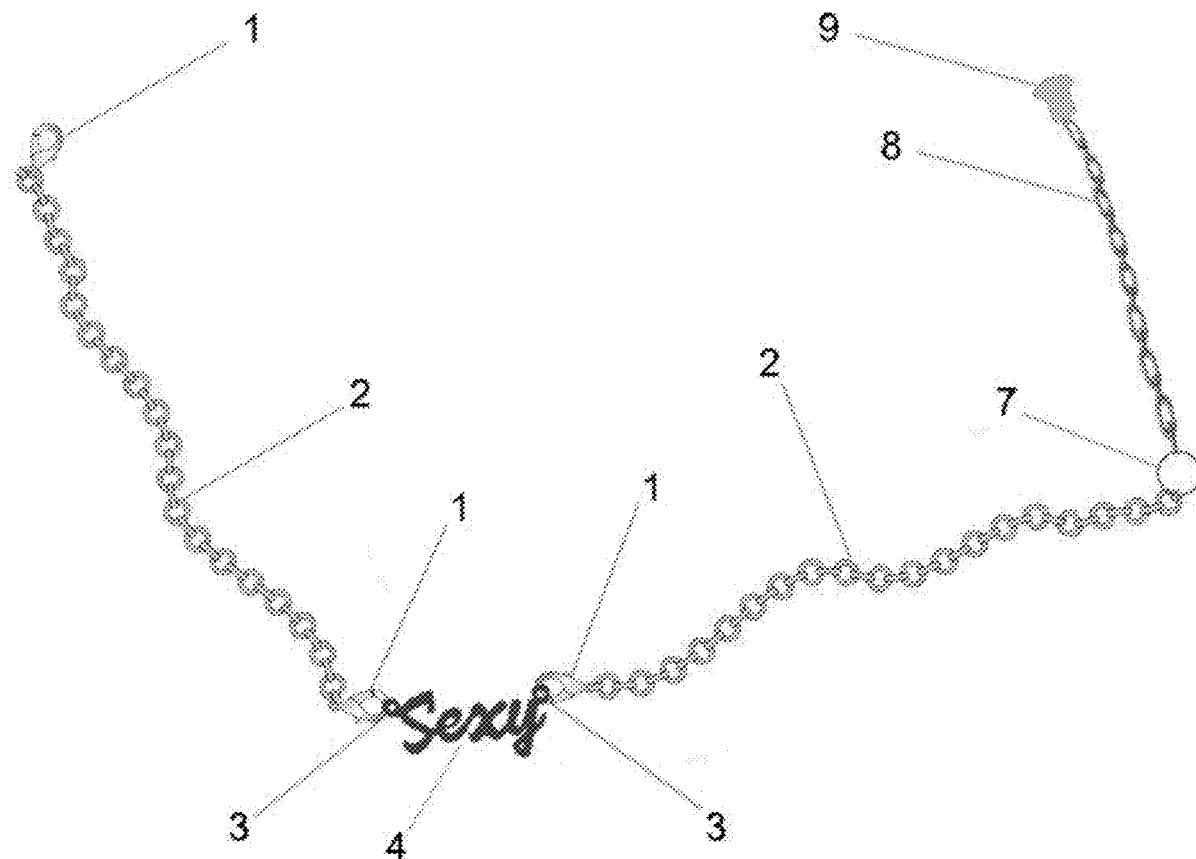
US 20220304428A1

(19) **United States**(12) **Patent Application Publication****Ricca**(10) **Pub. No.: US 2022/0304428 A1**(43) **Pub. Date: Sep. 29, 2022**(54) **WEARABLE JEWELRY DEVICE METHOD
AND SYSTEM THAT IS CUSTOMIZABLE
AND INTERCHANGEABLE**(71) Applicant: **Georgina Ricca**, Danielsville, PA (US)(72) Inventor: **Georgina Ricca**, Danielsville, PA (US)(21) Appl. No.: **17/216,199**(22) Filed: **Mar. 29, 2021****Publication Classification**(51) **Int. Cl.****A44C 5/10** (2006.01)**A44C 5/20** (2006.01)(52) **U.S. Cl.**CPC **A44C 5/10** (2013.01); **A44C 5/2033**
(2013.01); **A44C 5/2009** (2013.01)

(57)

ABSTRACT

A wearable jewelry device method and system that is customizable and interchangeable. The jewelry can be composed of material commonly used for jewelry making. The jewelry comprises of two individual chains that attach to each end of interchangeable charms. Each charm has a ring at either end for this connection. Releasable clasps connect the chains to the rings on the charms. To finish connection for functionality and wearability there is a slightly different swag chain attached to one chain that a releasable clasp will connect to. Jewelry device is adjustable to size depending on where you connect the releasable clasp to swag chain. Jewelry is suitable for use as necklace, bracelet, waist chain, anklet or other area on a human. The attachable charms can be words, pictures or jewels that are customizable to wear when nude, with a bikini or over clothing to create the desired look or mood.



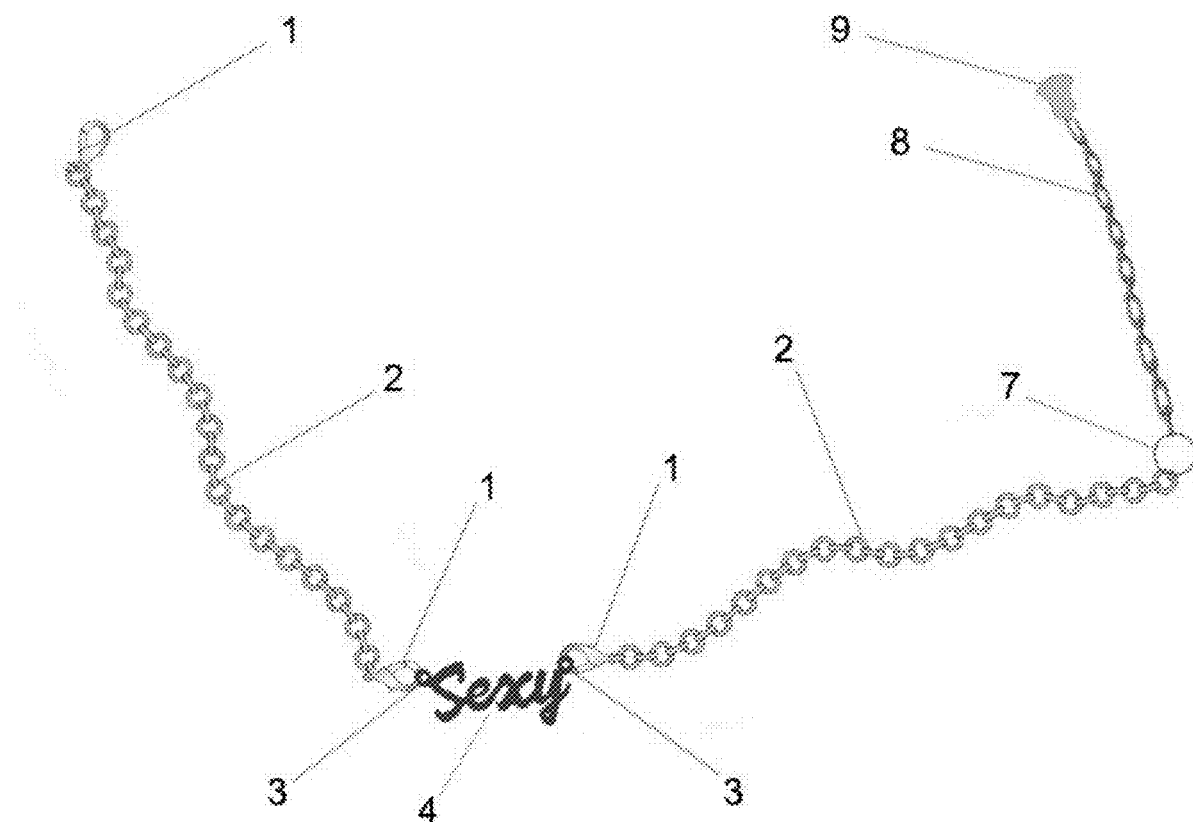


FIG. 1



FIG. 2A

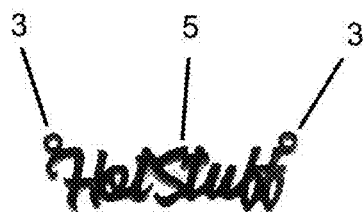


FIG. 2B

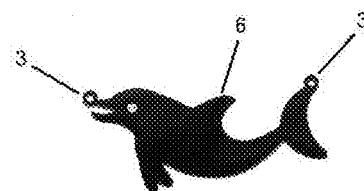


FIG. 2C

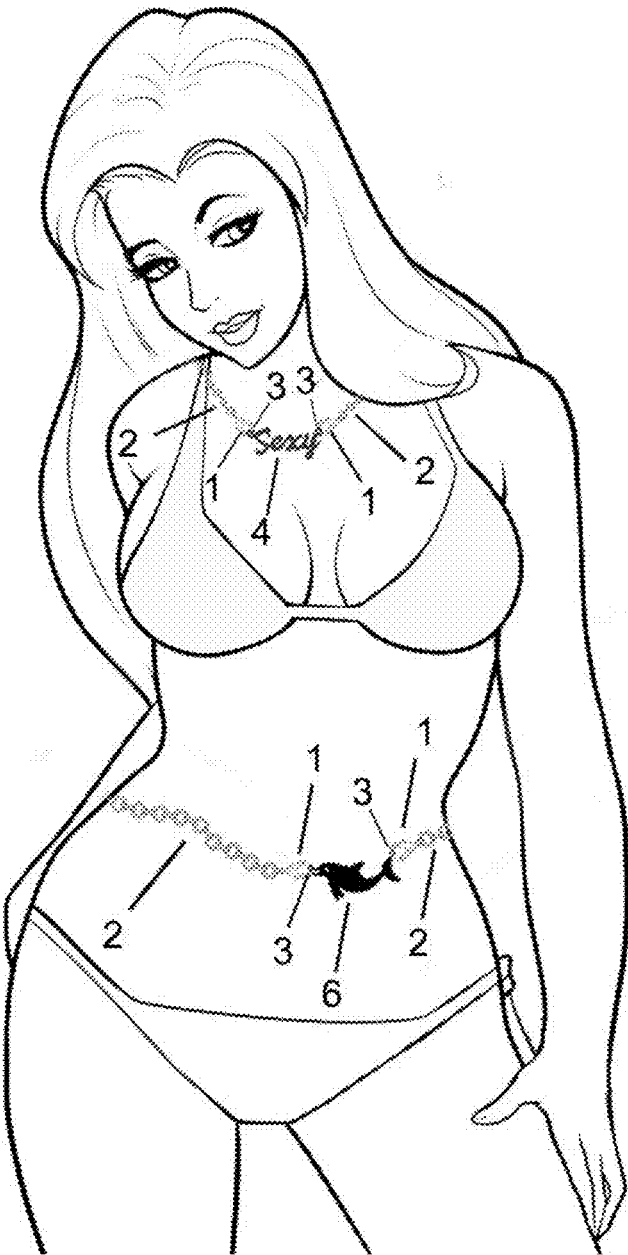


FIG. 3

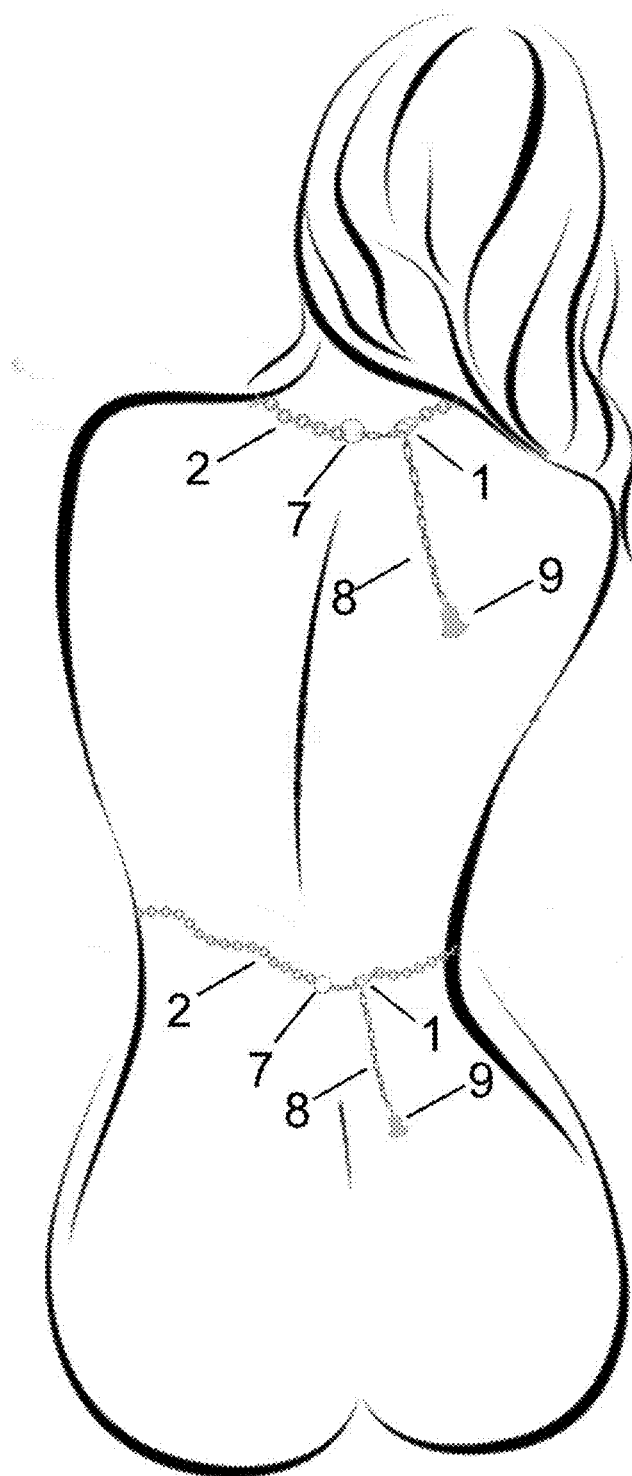


FIG. 4

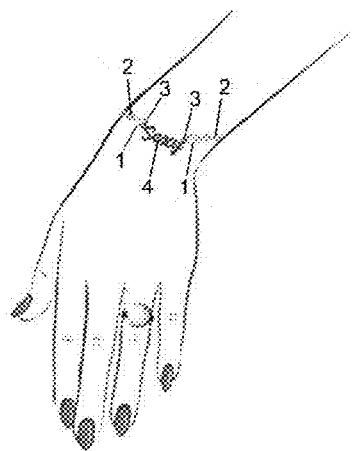


FIG. 5A

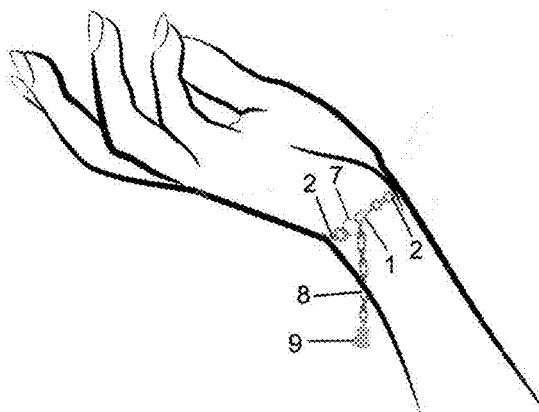


FIG. 5B

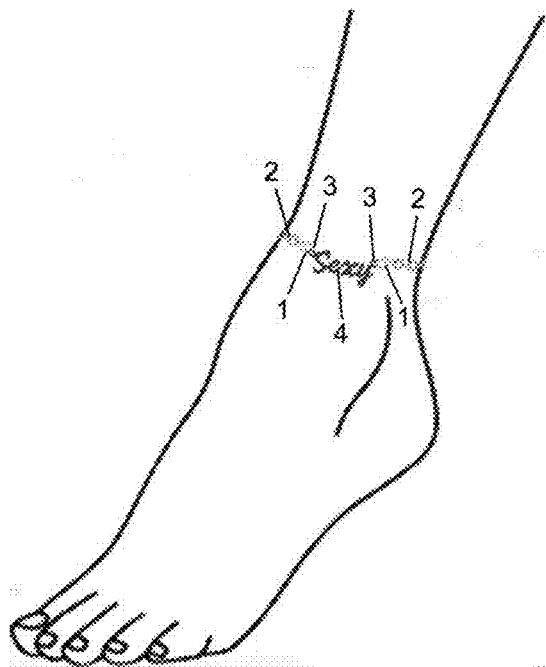


FIG. 6A

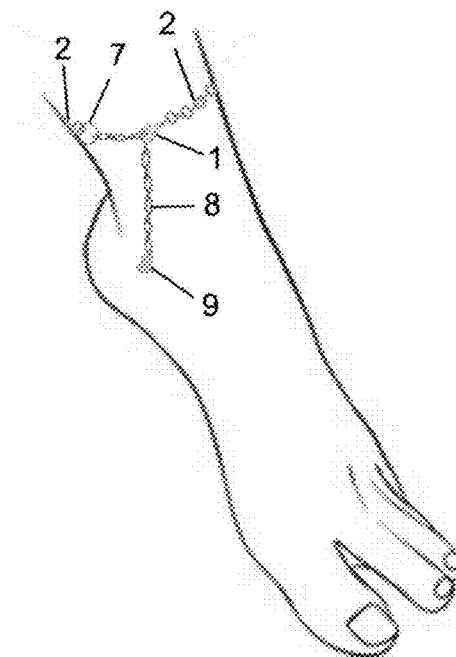


FIG. 6B

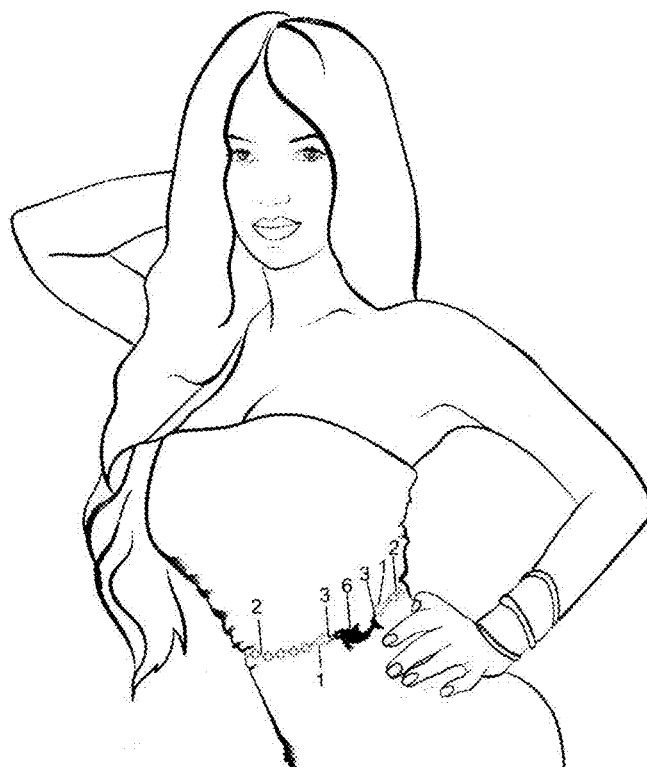


FIG. 7

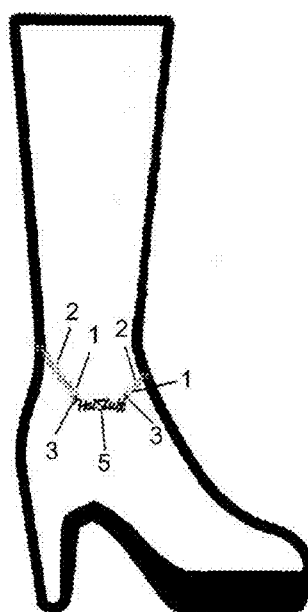


FIG. 8

WEARABLE JEWELRY DEVICE METHOD AND SYSTEM THAT IS CUSTOMIZABLE AND INTERCHANGEABLE

BACKGROUND OF THE INVENTION

[0001] The present invention relates generally to wearable jewelry. More particularly, the present invention relates to customizable wearable jewelry devices. Conventional jewelry typically maintains a fixed ornamental or decorative appearance with a fixed size, which cannot be altered, interchanged, or customized. If a user wants to wear a jewelry piece with a different ornamental appearance, the user would need to purchase another entirely new piece of jewelry. Customizable jewelry predominantly consists of bracelets or necklaces that include a fixed size band or chain with the option of putting on one or multiple jewels, trinkets or other attachments that can be placed onto the band or chain of the bracelet or necklace. While these attachments can somewhat alter the ornamental look of the bracelet or necklace, interchanging the attachments on the band can be cumbersome, difficult and will still be the same fixed size.

[0002] Some of the known arts allow for customizing between different types of jewelry but do not allow for size and charm modification. U.S. Pat. No. 10,736,386 B1 issued to Cody Hutchins and Jeremy Raley on Aug. 11, 2020 discloses a continuous ring shape with a removable decorative band that is worn as a bracelet. U.S. Pat. No. 10,722,007 B2 issued to Donnese Upson-Tyler on Jul. 28, 2020 discloses a chain attached to a pendant with an ornament on the front side. The pendant has an adhesive backing that is removable that is worn as a necklace. U.S. Pat. No. 7,980,095 B1 issued to Sheila A. Masterson on Jul. 19, 2011 discloses a plurality of jewelry strands with multi-connectors with loops to make multiple layered jewelry worn as a necklace, bracelet and chain belts.

[0003] In light of the previously described deficiencies associated with customizable jewelry, the present invention is a method and system that allows for combinations of different detachable charms and customizable sizes of necklaces, waist chains, bracelets and anklets to form a single customizable jewelry system. In this regard the present invention substantially fulfills the need of a jewelry that can be altered in appearance and size in the same piece of jewelry.

BRIEF SUMMARY OF THE INVENTION

[0004] The present invention in its several disclosed embodiments alleviates the drawbacks described before with respect to methods and systems for customizable jewelry. The general objective of the present invention is to provide a new and improved wearable customizable interchangeable jewelry device.

[0005] The present invention described herein is a wearable customizable interchangeable jewelry device that employs combinations of multiple interchangeable charms with jewelry chains to form customizable jewelry suitable for creating necklaces, bracelets, waist chains, anklets or other areas on a human.

[0006] Different from band or fixed jewelry size in most conventional jewelry, the wearable customizable interchangeable jewelry device used in this invention has interchangeable charms with the option of adjusting the size of the chain attached to said charms.

[0007] The option of the interchangeable charms gives the user the ability to alter the overall appearance of the wearable customizable interchangeable jewelry device. Such interchangeability will allow the user to customize the charms, which can be words, pictures or jewels for a particular occasion, desired look or mood or even to wear with a bikini, when nude or over clothing. Other methods allow adjustable size of said wearable chain.

BRIEF DESCRIPTION OF THE DRAWINGS

[0008] FIG. 1 Shows the elements used in the present invention.

[0009] FIG. 2A-C Shows a front view of three of the charm embodiments of the current invention.

[0010] FIG. 3 Is a perspective view of a neck and waist embodiment with the present invention.

[0011] FIG. 4 Is a back view of a neck and waist embodiment with the present invention.

[0012] FIG. 5A Shows a perspective view of a wrist embodiment assembled with the present invention.

[0013] FIG. 5B Shows the inside view of a wrist embodiment assembled with the present invention.

[0014] FIG. 6A Shows a perspective view of an ankle embodiment assembled with the present invention.

[0015] FIG. 6B Shows the inside view of an ankle embodiment assembled with the present invention.

[0016] FIG. 7 Shows a perspective view of a waist embodiment assembled over clothing with the present invention.

[0017] FIG. 8 Shows a perspective view of an ankle embodiment assembled over footwear with the present invention.

DETAILED DESCRIPTION OF THE INVENTION

[0018] As required, detailed embodiments of the present invention are disclosed herein; however, it is to be understood that the various disclosed embodiments of the present invention are merely illustrative of specific ways to make and use the invention and do not delimit the scope of the invention. The figures are not necessarily to scale; some features may be exaggerated or minimized to show details of particular components. Therefore, specific structural and functional details disclosed herein are not to be interpreted as limiting, but merely as a basis for the claims and as a representative basis for teaching one skilled in the art to variously employ the present invention.

[0019] The present invention is a wearable jewelry device method and system that is customizable and interchangeable. The jewelry device method and system as shown in FIG. 1 has a first chain that begins with a releasable clasp 1 attached to a determined size of chain 2, then a second releasable clasp 1. The second releasable clasp 1 will attach to the first circular ring 3 on the interchangeable charm 4. Next on the other side of the interchangeable charm 4 will be another circular ring 3. The second chain 2 will begin with a releasable clasp 1 attached to determined size of chain 2 with a larger circular ring 7 with the last determined amount of chain 8 made out of through loops for the swag overhang with a small shape 9 to add for visual effect. The first releasable clasp 1 can attach to any part of the through loops 8 of the swag overhang to allow for customizable size.

Two embodiments of the wearable customizable interchangeable jewelry device are shown in FIG. 3.

[0020] In the illustrated embodiment shown in FIG. 3, the chain 2 includes a clasp 1 on each of the first and second ends of the first chain and on the first end of the second chain thereof. The clasp 1 can be a spring-loaded clasp or any suitable jewelry fastener. The clasp 1 allows the user to easily attach the interchangeable charms 2A, 2B, 2C or any other charm, words, pictures or jewels designed for said invention including customizable size for more versatility for the user.

[0021] Referring to FIGS. 2A-2C, examples of interchangeable charms are illustrated.

[0022] FIG. 2A Shows an enlarged view of the interchangeable charm 4 in FIG. 1.

[0023] FIG. 2B Shows an enlarged view of the interchangeable charm 5 in FIG. 8.

[0024] FIG. 2C Shows an enlarged view of the interchangeable charm 6 in FIG. 3.

[0025] FIG. 3 Shows examples of a necklace with the interchangeable charm 4 in FIG. 2A and a waist chain with interchangeable charm 6 in FIG. 2C assembled with the present invention.

[0026] FIG. 4 Shows a back view of the necklace and waist chain assembled with present invention in FIG. 3 connecting to the customizable swag 8.

[0027] FIG. 5A and FIG. 5B Shows an inside and outside view of a wrist embodiment of the present invention.

[0028] FIG. 6A and FIG. 6B Shows an inside and outside view of an ankle embodiment of the present invention.

[0029] FIG. 7 Show a perspective view of a waist embodiment assembled over clothing with the present invention.

[0030] FIG. 8 Shows a perspective view of an ankle embodiment assembled over footwear with the present invention.

[0031] Although the submitted specific details describe various embodiments of the present invention it is to be realized that the optimum dimensional relationships for the

parts of the invention include variations in materials, size, form, shape, assembly and use are deemed readily apparent and obvious to one skilled in the art. Therefore, it should be understood that present invention of a new and useful wearable jewelry device that is customizable and interchangeable is not intended that such references be construed as limitations upon the scope of this invention.

What is claimed is:

1. A wearable jewelry device method and system that is customizable and interchangeable comprising: of two chains with each having different lengths and a detachable charm, whereas the first chain has a releasable clasp means on one end with a determined size of chain, another releasable clasp means at the end to attach to a circular ring on the charm. The second chain has a releasable clasp means with another determined size of chain with a through loop to break up the last section of the determined amount of chain for the swag overhang with a small shape to add for visual effect.

2. The wearable jewelry device method and system as claimed in claim 1, wherein the attachable charms can be interchanged as words, pictures or jewels that are customizable for use as necklace, bracelet, waist chain, anklet or other area on a human.

3. A wearable jewelry device method and system with customizable size, wherein the customizable size be obtained by way of size adjustment with swag portion of chain and connecting clasp.

4. The wearable jewelry device method and system as claimed in claim 3, wherein the customizable size swag portion is finished with a shape for visual effect and stylish finish.

5. A wearable jewelry device method and system, wherein said charms as well as swag length can be worn on the front side, rear side or any side of the human body.

6. The wearable jewelry device method and system as claimed in claim 5, wherein the device can be worn over clothes, under clothes or when nude.

* * * * *