

WEARABLE APPARATUS

ABSTRACT

A wearable and/or a wearable mount solves many issues presented with conventional wearables and wearable mounts. For example, the wearable mount can be designed with a low ratio of adhesive contact area to wearable mount contact area while providing the capability to collect data and/or dispense medication on one specific spot and, further still, allowing the use of an easy to remove adhesive. This configuration may facilitate free movement of the body even when the wearable mount is attached to the skin. The wearable may have surface contacts, removing the need for ports that could be damaged. The adhesive layer can provide insulation and isolating properties for the contacts while the device is being worn. Finally, the wearable may be a patch-type wearable that allows the appearance of the wearable to be changed without the need for housing changes or other costly solutions.

FIG. 1