

ABSTRACT

CONNECTORS AND ENCASEMENT FOR PERSONAL HYGIENE PRODUCT WITH A DIGITAL ELEMENT

A personal hygiene product with a digital element is described. In one embodiment, a conductive sensor assembly is disposed within the personal hygiene product that includes one or more moisture sensors that generate a resistive and/or capacitive signal indicative of saturation of the personal hygiene product when in wetting contact with menstrual fluid.

Figure 1