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(54) Title: **HOLSTER HARNESS FOR WEARABLE COMPUTING**

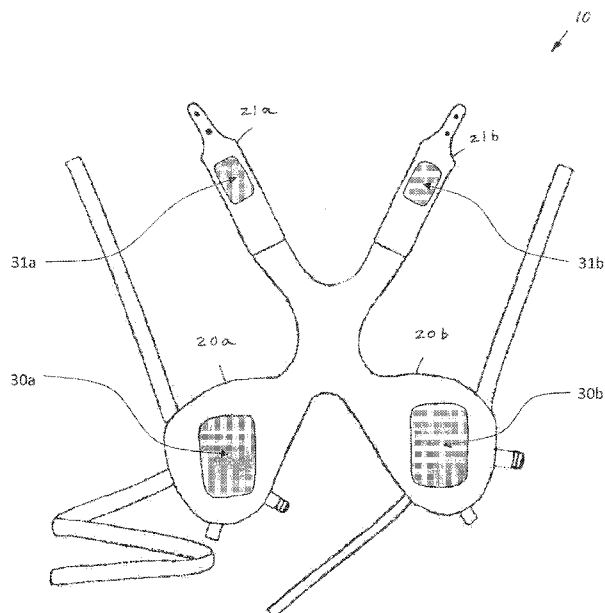


FIG. 1

(57) Abstract: The application provides a method for performing at least one of maintenance, repair, and overhaul (MRO) of a vehicle. The method comprises a step of providing a portable computing device in a body garment. The step of providing comprises a step of providing at least one upper computing module of the portable computing device in at least one corresponding upper small component of the body garment and a step of providing two lower computing modules of the portable computing device in two corresponding lower larger components of the body garment. After this, the body garment is worn on a human body. This step of wearing includes a step of placing the upper computing module next to an upper chest portion of the human body, and a step of placing the lower computing module next to a waist side portion of the human body.