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Johnson

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(54) SOCKET AND WRENCH TETHER CONNECTION CABLE AND COLLET

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(**) Term: **14 Years**

(21) Appl. No.: **29/458,000**

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(52) **U.S. Cl.**

USPC **D8/25**

(58) Field of Classification Search

(56) References Cited

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Primary Examiner — Randall Gholson

(57) CLAIM

The ornamental design for a socket and wrench tether connection cable and collet, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of my new design for a socket and wrench tether connection cable and collet showing the tether connection cable separately for ease of illustration;

FIG. 2 is a perspective view of the socket and wrench tether connection cable and collet;

FIG. 3 is an exploded top view of the collet thereof shown separately for ease of illustration;

FIG. 4 is an exploded side view thereof;

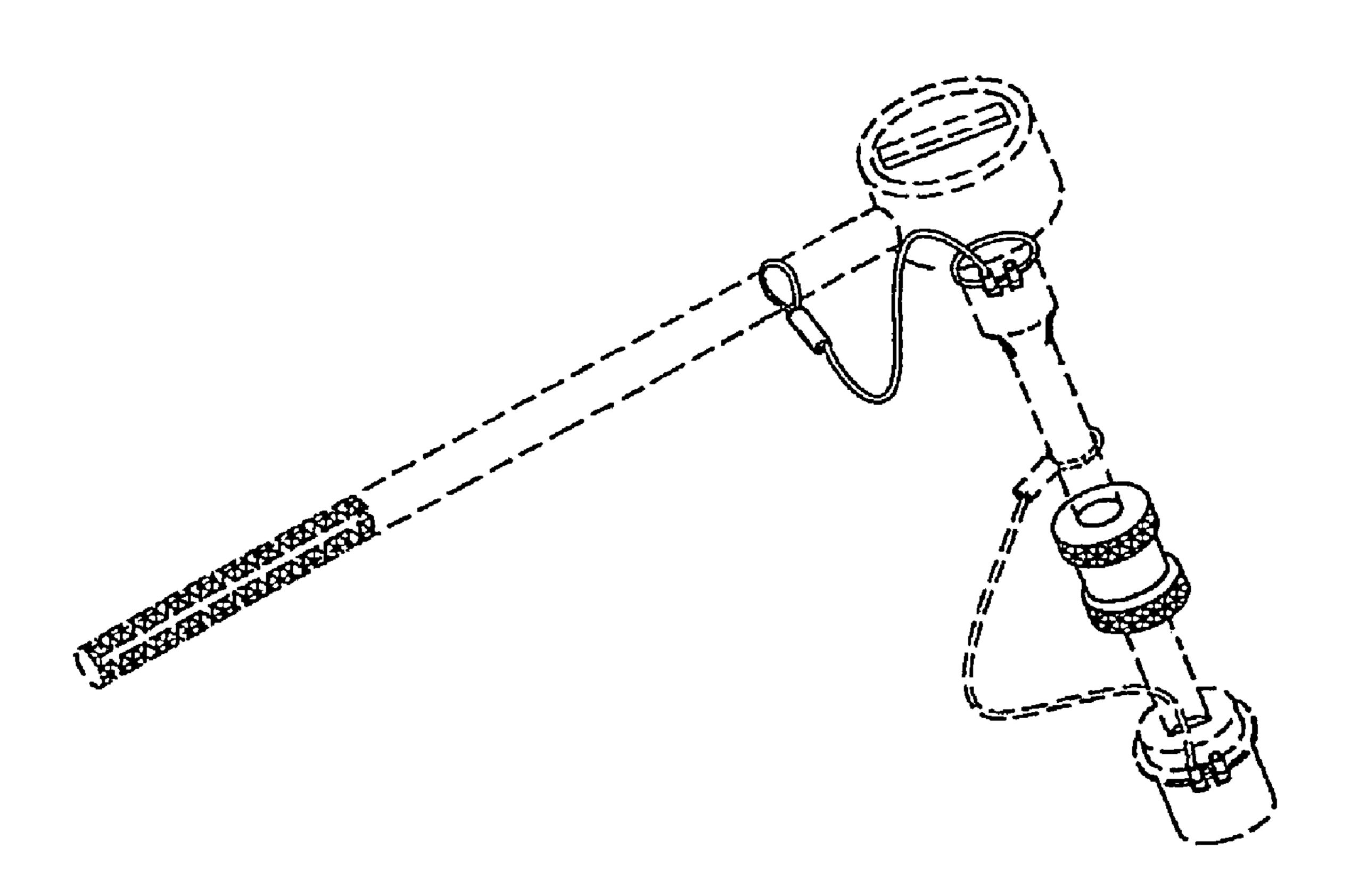
FIG. 5 is a top view of the socket and wrench tether connection cable shown separately for ease of illustration; and,

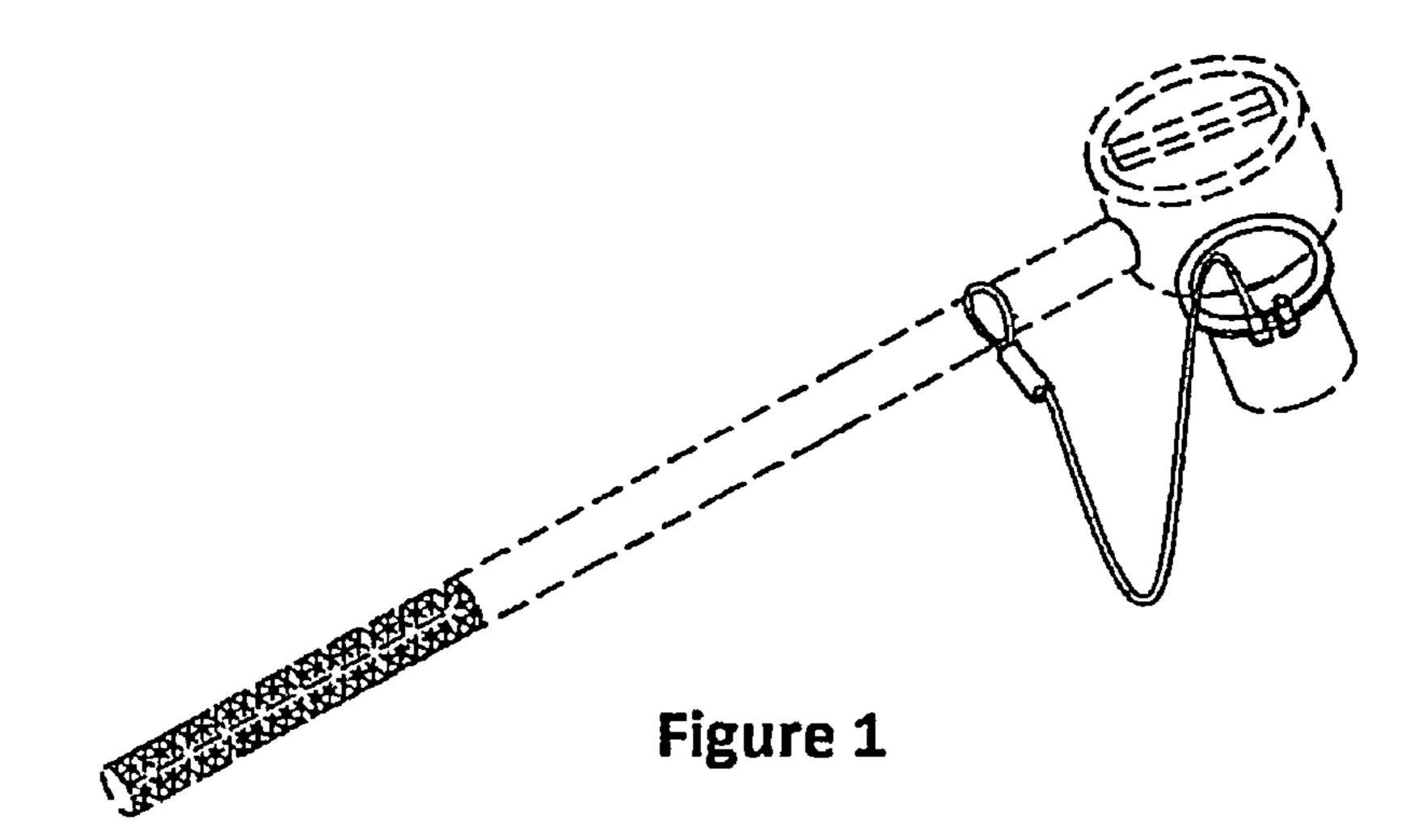
FIG. 6 is a side view thereof.

The broken lines showing a wrench, extension bars and a second wrench tether connection cable in FIGS. 1 and 2 illustrate environment only and form no part of the claimed design.

The socket and wrench tether connection cable and collet can be utilized while working on and around industrial equipment, including, but not limited to, equipment in application in the nuclear industry, where it is absolutely necessary that tools are not accidentally introduced into the equipment as a result of ratchet tool components becoming accidentally separated.

1 Claim, 4 Drawing Sheets





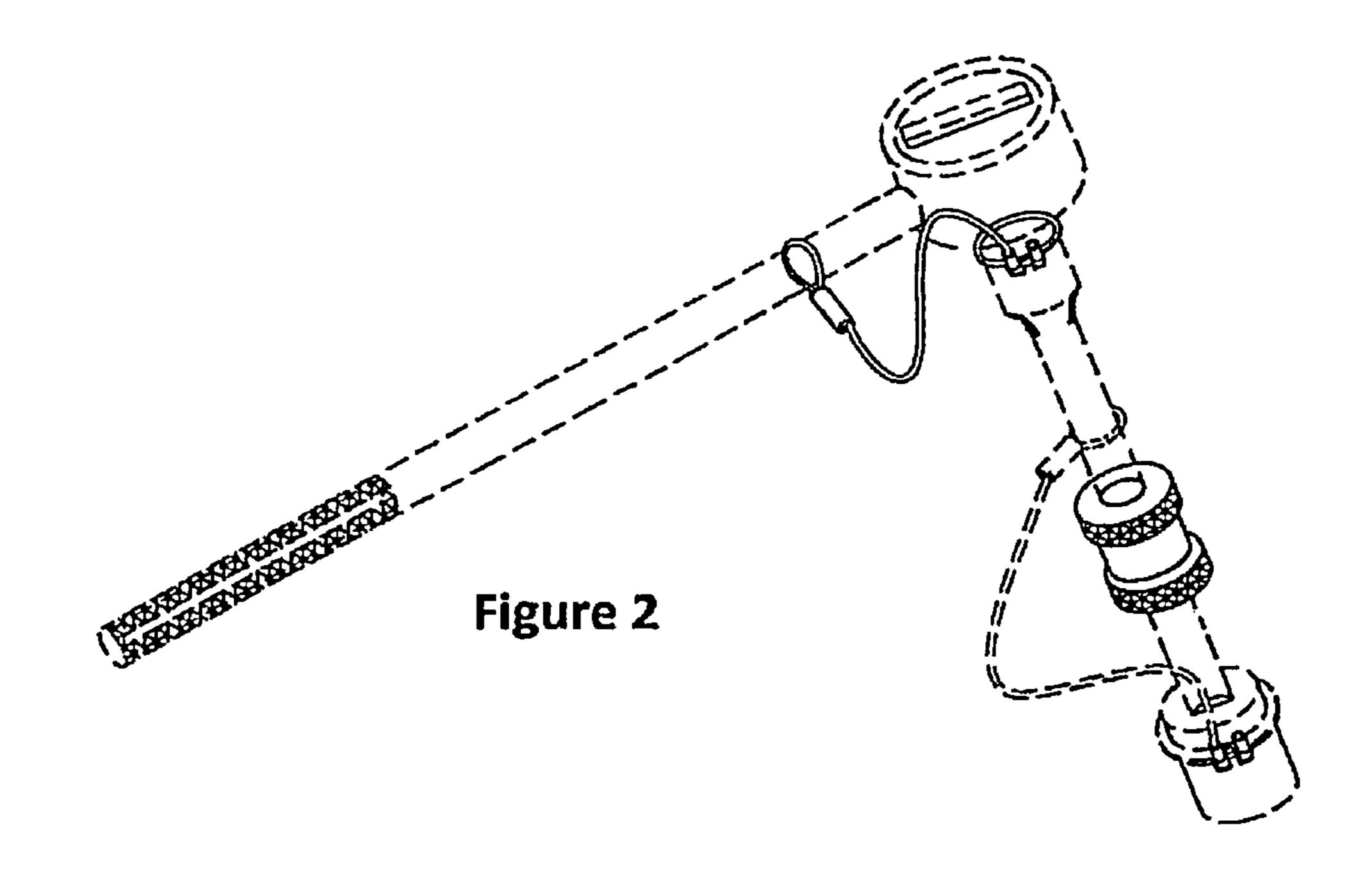


Figure 3 Figure 4

