The ornamental design of a compact, self contained condition monitoring device for monitoring the operation of a pump, a fan, compressor, turbine or other rotating or reciprocating piece of machinery, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a compact, self contained condition monitoring device showing the present invention;
FIG. 2 is a left side view of the compact, self contained condition monitoring device in FIG. 1 showing the present invention;
FIG. 3 is a right side view of the compact, self contained condition monitoring device in FIG. 1 showing the present invention;
FIG. 4 is a top view of the compact, self contained condition monitoring device in FIG. 1 showing the present invention;
FIG. 5 is a back view of the compact, self contained condition monitoring device in FIG. 1 showing the present invention;
FIG. 6 is a front side view of the compact, self contained condition monitoring device in FIG. 1 the present invention;
and,
FIG. 7 is a back side of the compact, self contained condition monitoring device in FIG. 1 showing the present invention.
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the cover sheet of the patent, line 14 under “DESCRIPTION” (paragraph 6), after “FIG. 1” please insert --showing--.

Signed and Sealed this

Second Day of June, 2009

John Doll

Acting Director of the United States Patent and Trademark Office