

[54] **FORCE READOUT UNIT FOR TORQUE
WRENCHES**

3,747,423 7/1973 Mitchell 73/862.22
4,257,263 3/1981 Herrgen 73/862.23

[75] Inventor: **Bosko Grabovac, Arcadia, Calif.**

Primary Examiner—Catherine E. Kemper

Assistant Examiner—Clare E. Heflin

[73] Assignee: **Consolidated Devices, Inc., City of Industry, Calif.**

Attorney, Agent, or Firm—Georges A. Maxwell

[**] Term: **14 Years**

[57] **CLAIM**

The ornamental design for a force readout unit for torque wrenches, as shown and described.

[21] Appl. No.: **449,475**

[22] Filed: **Jan. 20, 1983**

DESCRIPTION

[52] U.S. Cl. **D8/24; D10/83; D18/7**

FIG. 1 is an isometric view of a force readout unit for torque wrenches showing my new design with the wrench shown in broken lines for illustrative purposes only;

[58] Field of Search **D8/24; D10/39, 57, 78, D10/102, 83; D18/7; 73/862.21, 862.22, 862.23; 81/467, 479**

FIG. 2 is a top view of a force readout unit for torque wrenches showing my new design;

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 223,832 6/1972 Penny et al. D18/7
D. 257,976 1/1981 Schmidt D18/7 X

FIG. 3 is a side view thereof, the opposite side being a mirror image;

FIG. 4 is a bottom view thereof;

FIG. 5 is an end view thereof;

FIG. 6 is an opposite end view thereof.



