

[54] **PITOT TUBE FITTING**

[75] **Inventors:** Jan Flinta, Nykoping; Gunnar Hernborg, Trosa, both of Sweden

[73] **Assignee:** Aktiebolaget Atomenergi, Nykoping, Sweden

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

[21] **Appl. No.:** 616,743

[22] **Filed:** Sept. 25, 1975

[30] **Foreign Application Priority Data**
Mar. 26, 1975 Sweden 75648

[51] **Int. Cl.** D10-04
[52] **U.S. Cl.** D10/96
[58] **Field of Search** D23/40-47;
D10/96; 73/182, 212

[56]

References Cited

U.S. PATENT DOCUMENTS

1,250,238	12/1917	Spitzglass	73/212
1,508,017	9/1924	Greve	73/217
1,809,376	6/1931	Cole	73/212
2,778,223	1/1957	Kimbrell	D10/96 X
3,581,565	6/1971	Dieterich	73/212
3,803,921	4/1974	Dieterich	73/212 X
D. 119,583	3/1940	Arbogast	D23/40
D. 124,316	12/1940	Longdin	D23/40
D. 187,686	4/1960	Cornelius	D23/40
D. 194,481	1/1963	Noorlander	D10/96
D. 236,190	8/1975	Wibring	D10/96

Primary Examiner—James R. Largen
Attorney, Agent, or Firm—D. Bruce Prout

[57]

CLAIM

The ornamental design for pitot tube fitting, substantially as shown and described.

DESCRIPTION

The FIGURE is a perspective view of a pitot tube fitting showing our new design, the opposite side being the same as the side shown. The curved lines below the nut depict welding.



