

[54] LIQUID SPECIMEN TUBE

[75] Inventors: William Earl Jones; Robert Fritch Myers, both of Naperville, Ill.

[73] Assignee: Miles Laboratories, Inc., Elkhart, Ind.

[\*\*] Term: 14 Years

[21] Appl. No.: 605,165

[22] Filed: Aug. 15, 1975

[51] Int. Cl. .... D24-02

[52] U.S. Cl. .... D24/55

[58] Field of Search ..... 215/6, 247, DIG. 3, 215/305, 251; D9/216, 249; 23/292, 230 B; 73/425.6, 426; 195/127; D32/1 R

[56] References Cited

U.S. PATENT DOCUMENTS

3,085,705	4/1963	Varney .....	195/139 X
3,297,184	1/1967	Andelin .....	195/139 X
3,532,605	10/1970	Riera .....	215/1 R

3,898,046	8/1975	Ikeda .....	215/DIG. 3
3,904,060	9/1975	McPhee .....	215/251
D. 209,822	1/1968	Alliger .....	D32/1 R
D. 229,748	1/1974	White .....	D32/1 R

OTHER PUBLICATIONS

Corning (Pyrex) Laboratory, © 1971, p. 214, Item No. 8380, Centrifuge Tube.

Primary Examiner—Bernard Ansher  
Attorney, Agent, or Firm—Joseph C. Schwalbach

[57] CLAIM

The ornamental design for a liquid specimen tube, substantially as shown and described.

DESCRIPTION

FIG. 1 is a side elevation view taken along line 1—1 of FIG. 3 of a tube for collection of a liquid specimen, embodying our new design.

FIG. 2 is a side elevation view taken along line 2—2 of FIG. 3 of a tube for collection of a liquid specimen, embodying our new design.

FIG. 3 is a top plan view of the tube of FIGS. 1 and 2.



