

(12) United States Design Patent (10) Patent No.: US D481,321 S Knieriem et al. (45) Date of Patent: ** Oct. 28, 2003

(54) **THERMOMETRY UNIT**

- (75) Inventors: Alan S. Knieriem, Baldwinsville, NY
 (US); Robert S. Englert, Syracuse, NY
 (US); Chad P. Paris, Camillus, NY
 (US); Scott W. Osiecki, Skaneateles, NY (US)
- (73) Assignee: Welch Allyn, Inc., Skaneateles Falls, NY (US)

D446,135 S	≉	8/2001	Chen D10/57
6,439,768 B1	*	8/2002	Wu et al 374/169
6,501,384 B2	≉	12/2002	Chapman et al 374/208 X

* cited by examiner

(57)

Primary Examiner—Antoine Duval Davis (74) Attorney, Agent, or Firm—Wall Marjama & Bilinski LLP

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- (58) Field of Search D10/57, 78; 374/1, 374/168, 169, 170, 208, 121, 133; 600/559; 340/584

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,655,305 A	*	8/1997	Fletcher 374/170
6,095,682 A	*	8/2000	Hollander et al 374/208 X
6,186,959 B1	≉	2/2001	Canfield et al 374/158 X

The ornamental design for an thermometry unit, as shown and described.

CLAIM

DESCRIPTION

FIG. 1 is a front perspective view of the thermometry unit thereof;

FIG. 2 is a front view of the thermometry unit thereof; FIG. 3 is a right side elevational view of the thermometry unit thereof;

FIG. 4 is a left side elevational view of the thermometry unit thereof;

FIG. 5 is a top plan view of the thermometry unit; and FIG. 6 is a bottom view of the thermometry unit thereof; and,

FIG. 7 is a rear view of the thermometry unit thereof.

1 Claim, 5 Drawing Sheets



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