

[54] **SLIDE CARROUSEL FOR USE WITH LABORATORY MICROSCOPE**

3,765,745 10/1973 Burboeck 350/90
4,012,112 3/1977 Masterson 350/86 X

[75] **Inventor:** James E. Parker, Fountain Valley, Calif.

FOREIGN PATENT DOCUMENTS

[73] **Assignee:** ICL Scientific, Fountain Valley, Calif.

1353373 1/1964 France 356/244
3092 of 1906 United Kingdom 350/86
820948 9/1959 United Kingdom 350/86

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

Primary Examiner—Bernard Ansher
Attorney, Agent, or Firm—Frank A. Frisenda, Jr.

[21] **Appl. No.:** 954,567

[22] **Filed:** Oct. 25, 1978

[57] **CLAIM**

[51] **Int. Cl.** D16-06

The ornamental design for a slide carousel for use with laboratory microscope, as shown.

[52] **U.S. Cl.** D16/57; D16/58

[58] **Field of Search** 350/86, 90; D16/57, D16/58; 356/244

DESCRIPTION

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 138,942 9/1944 Fuchs D16/57
D. 241,741 10/1976 Armbruster D16/58
2,041,290 5/1936 Jackson 356/244
3,572,888 3/1971 Kawashima 350/86
3,762,798 10/1973 Grubb et al. 350/86

FIG. 1 is a perspective view;
FIG. 2 is a bottom plan view of FIG. 1;
FIG. 3 is an end view taken substantially in the direction of arrow 3 in FIG. 1;
FIG. 4 is an end elevational view taken substantially in the direction of arrow 4 in FIG. 1; and
FIG. 5 is a top plan view of FIG. 1 with carousel rotated approximately 45 degrees from its initial position as shown in FIG. 1.



