



US00D474740S

(12) **United States Design Patent**  
**Abbott**

(10) **Patent No.:** **US D474,740 S**

(45) **Date of Patent:** **\*\* May 20, 2003**

(54) **ELECTRICAL INTERCONNECT HAVING AN INTEGRAL RESILIENT PORTION**

*Primary Examiner*—Joel Sincavage  
(74) *Attorney, Agent, or Firm*—Chris Papageorge

(76) **Inventor:** **Russell Mistretta Abbott**, 2616 Cross St., Riverside, CA (US) 92503

(57) **CLAIM**

(\*\*) **Term:** **14 Years**

The ornamental design for an electrical interconnect having an integral resilient portion, as shown and described.

(21) **Appl. No.:** **29/156,345**

**DESCRIPTION**

(22) **Filed:** **Feb. 28, 2002**

(51) **LOC (7) Cl.** ..... **13-03**

(52) **U.S. Cl.** ..... **D13/133**

(58) **Field of Search** ..... D13/133, 154;  
439/445, 448, 449; 174/74 A, 135, 138 R

This patent application is related to a patent application of the same applicant entitled "Electrical Interconnect having an Integral Helically Shaped Resilient Portion" simultaneously filed and copending with this application.

FIG. 1 is a top front perspective view of an electrical interconnect having an integral resilient portion showing my new design.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

4,481,381	A	*	11/1984	Guazzo et al.	.....	174/135
5,170,016	A	*	12/1992	Liu et al.	.....	174/138 R
D404,363	S	*	1/1999	Pyle	.....	D13/154
6,220,888	B1	*	4/2001	Correa	.....	439/445
6,265,668	B1	*	7/2001	Liu	.....	174/135

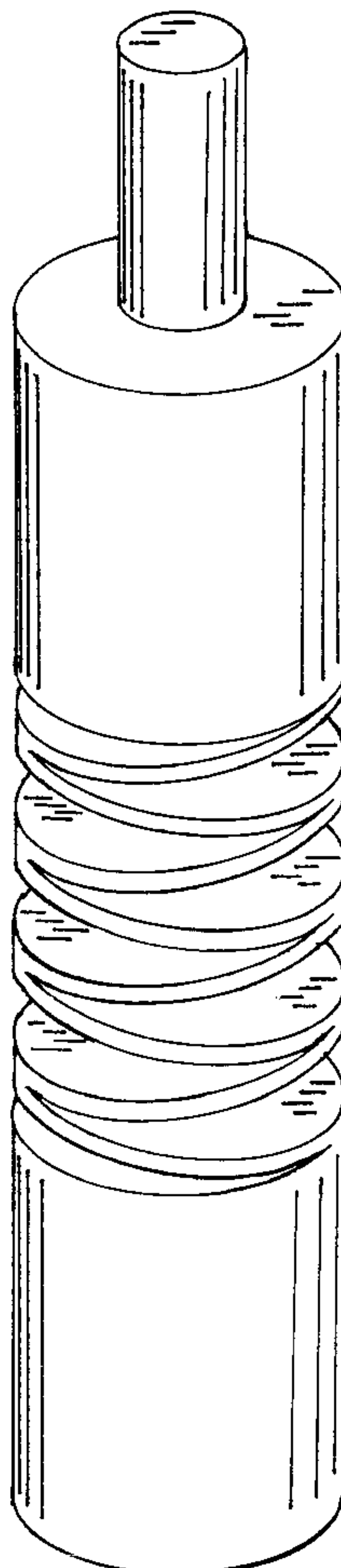
FIG. 2 is a side elevational view thereof.

FIG. 3 is a top elevational view thereof; and,

FIG. 4 is a bottom elevational view thereof.

\* cited by examiner

**1 Claim, 2 Drawing Sheets**



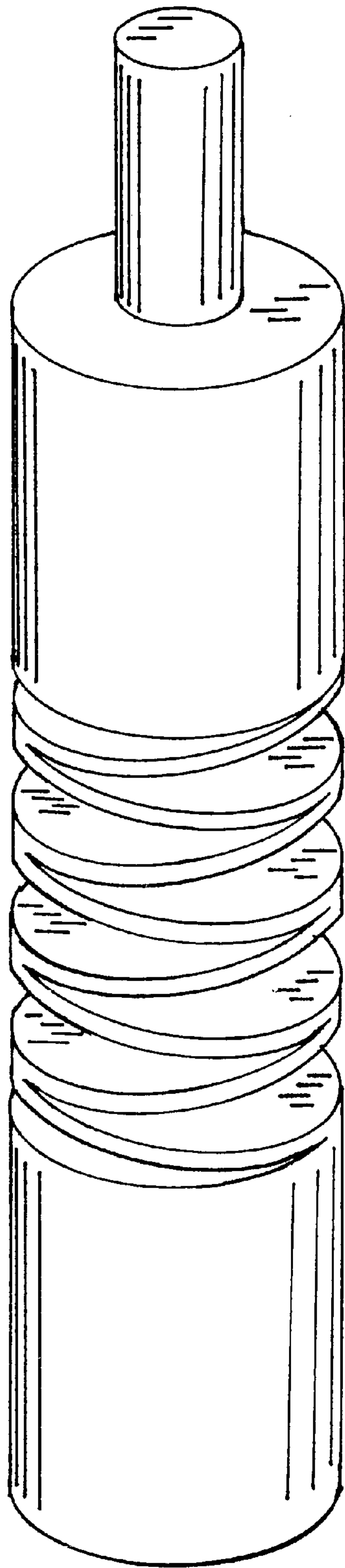


Fig. 1

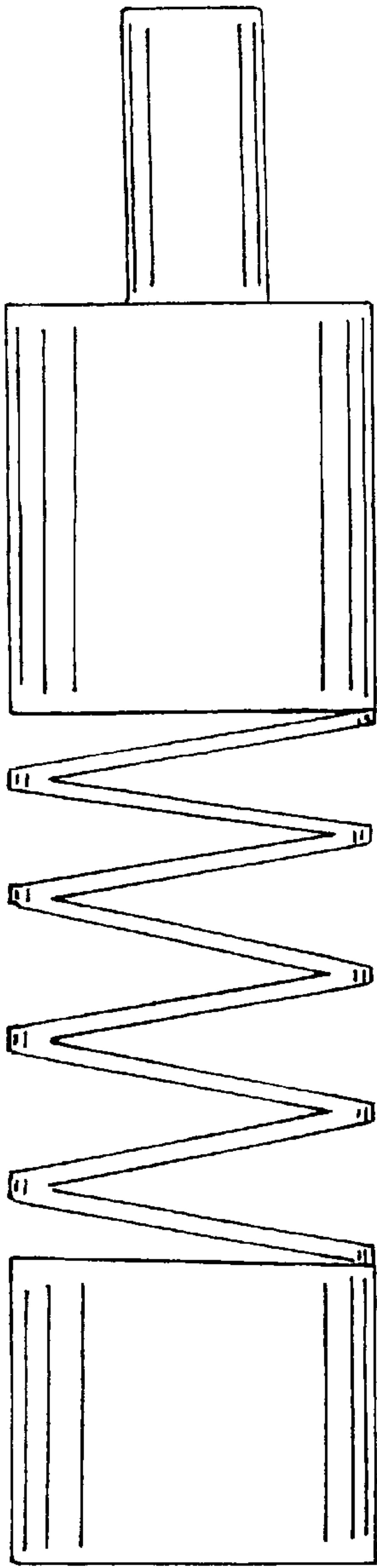


Fig. 2

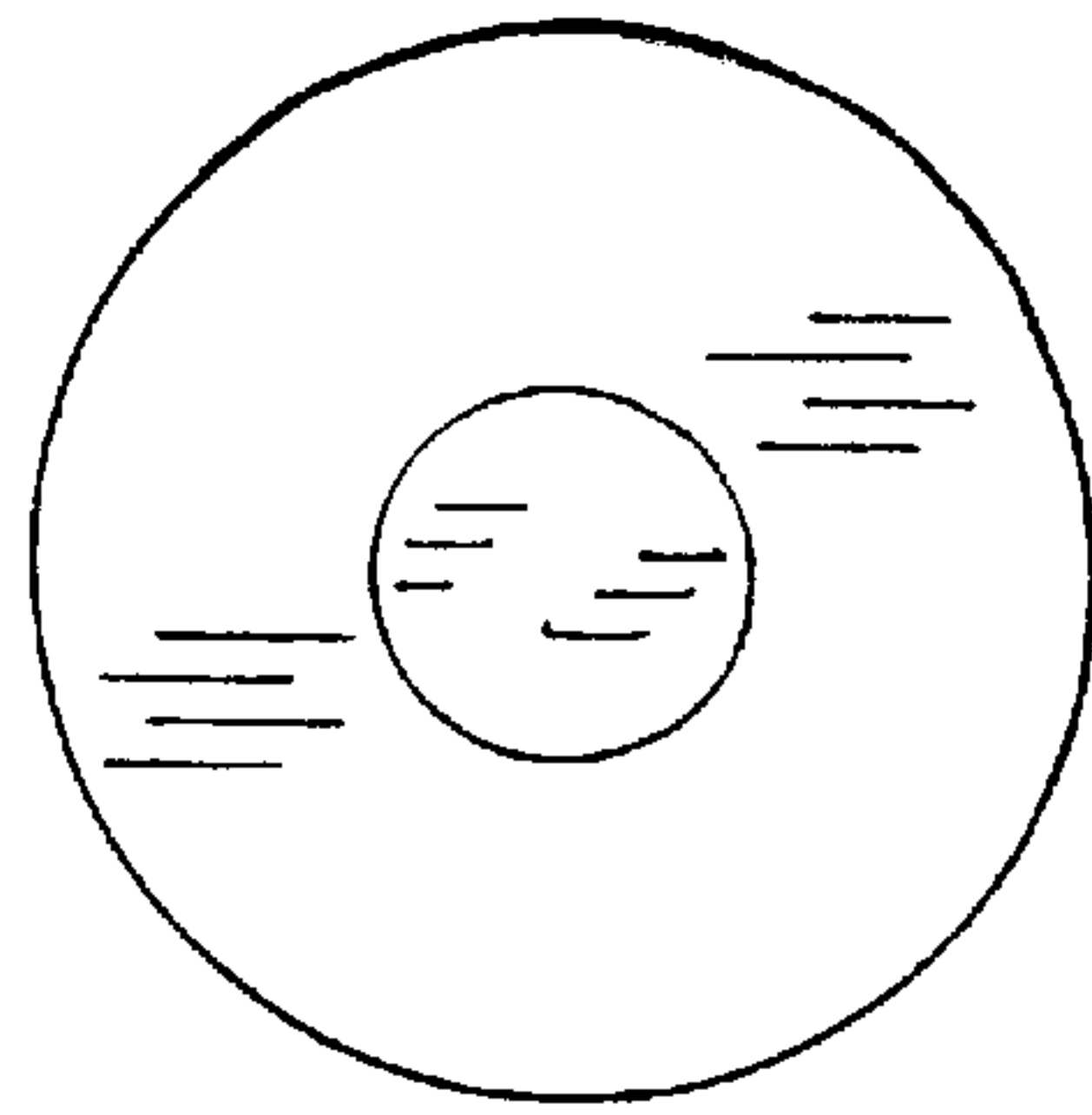


Fig. 3

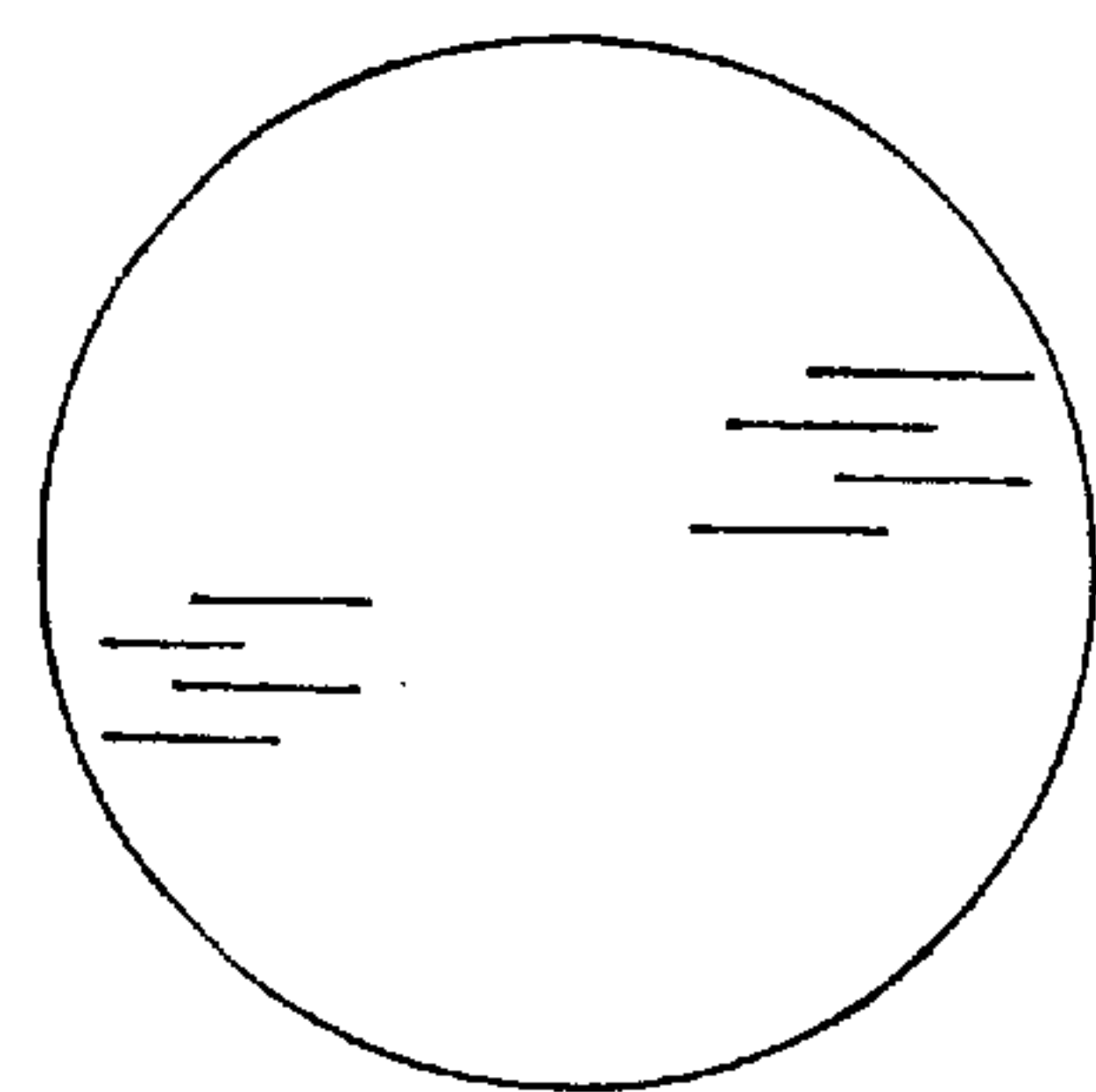


Fig. 4