



US00D715394S

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

(10) **Patent No.:** **US D715,394 S**  
(45) **Date of Patent:** **\*\* Oct. 14, 2014**

- (54) **SCOPE RETICLE**
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- (72) Inventor: **Nicholas E. Young**, Murray, UT (US)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/455,108**
- (22) Filed: **May 16, 2013**
- (51) **LOC (10) Cl.** ..... **22-01**
- (52) **U.S. Cl.**  
USPC ..... **D22/109**
- (58) **Field of Classification Search**  
USPC ..... D22/109; 359/424, 428; 89/19, 161,  
89/200–204; 235/414; 42/111, 113, 122,  
42/124, 130, 134–135; 33/227, 297, 298,  
33/299; 356/21, 138–139, 139.1, 139.02;  
D16/130–133, 134–136; D14/404;  
250/467.1  
See application file for complete search history.

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*Primary Examiner* — Michael A Pratt

(57) **CLAIM**

The ornamental design for a scope reticle, as shown.

**DESCRIPTION**

FIG. 1 is a front perspective view of the scope reticle  
FIG. 2 is a front view, the rear view being a mirror image of the front view. .

FIG. 3 is a right view, the left view being a mirror image of the right view.

FIG. 4 is a bottom view, the top view being a mirror image of the bottom view.

FIG. 5 is a front perspective view of a scope reticle according to another embodiment.

FIG. 6 is a front view of the scope reticle shown in FIG. 5, the rear view being a mirror image of the front view.

FIG. 7 is a right view of the scope reticle shown in FIG. 5, the left view being a mirror image of the right view.

FIG. 8 is a bottom view of the scope reticle shown in FIG. 5, the top view being a mirror image of the bottom view.

FIG. 9 is a front perspective view of a scope reticle according to another embodiment.

FIG. 10 is a front view of the scope reticle shown in FIG. 9, the rear view being a mirror image of the front view.

FIG. 11 is a right view of the scope reticle shown in FIG. 9, the left view being a mirror image of the right view.

FIG. 12 is a bottom view of the scope reticle shown in FIG. 9, the top view being a mirror image of the bottom view.

FIG. 13 is a front perspective view of the scope reticle according to another example.

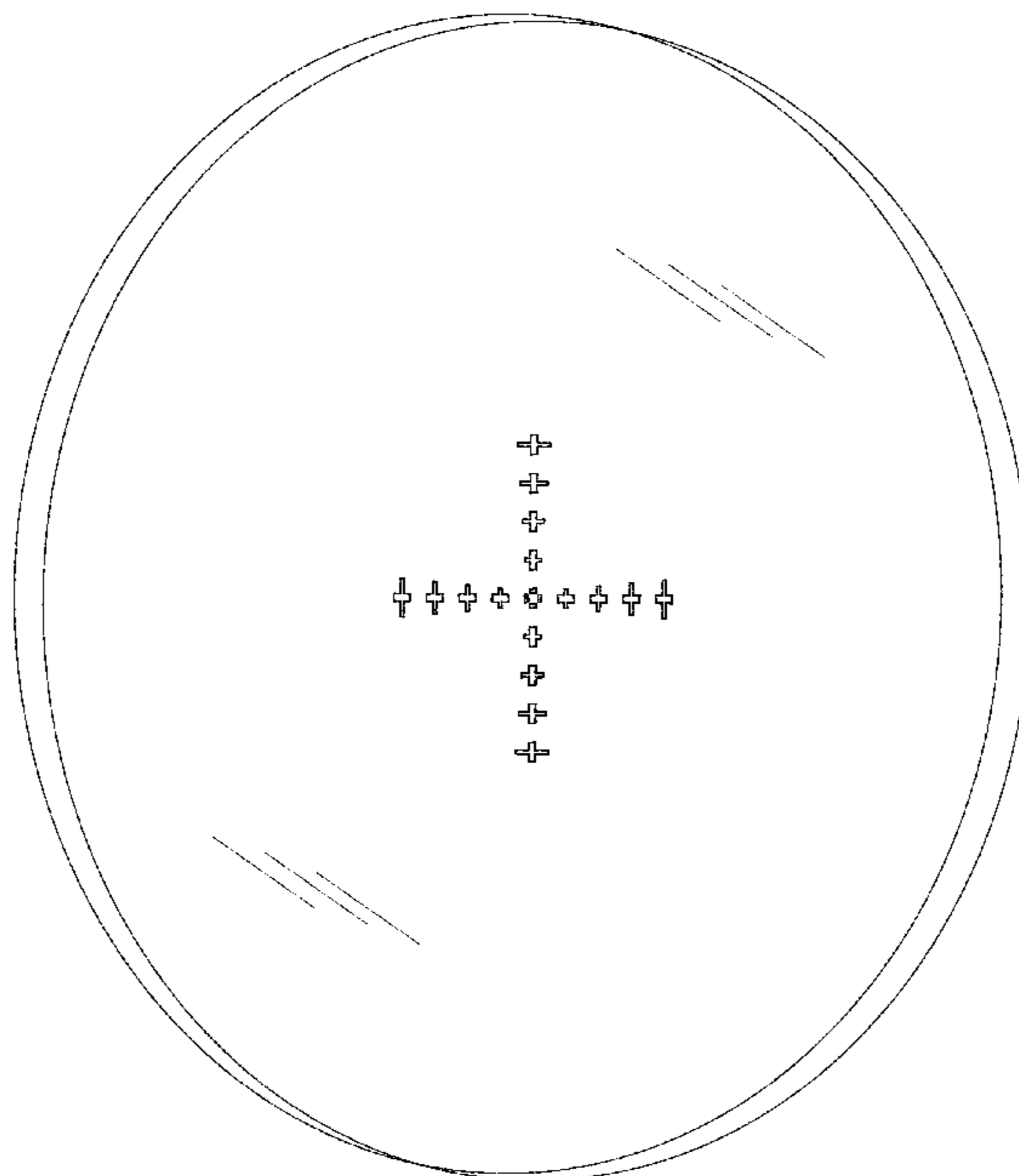
FIG. 14 is a front view of the scope reticle shown in FIG. 13, the rear view being a mirror image of the front view.

FIG. 15 is a right view of the scope reticle shown in FIG. 13, the left view being a mirror image of the right view; and,

FIG. 16 is a bottom view of the scope reticle shown in FIG. 13, the top view being a mirror image of the bottom view.

The phantom dashed lines in the Figs. showing portions of the scope reticle are for illustrative purposes only and form no part of the claimed design relative to the particular embodiment shown.

**1 Claim, 8 Drawing Sheets**



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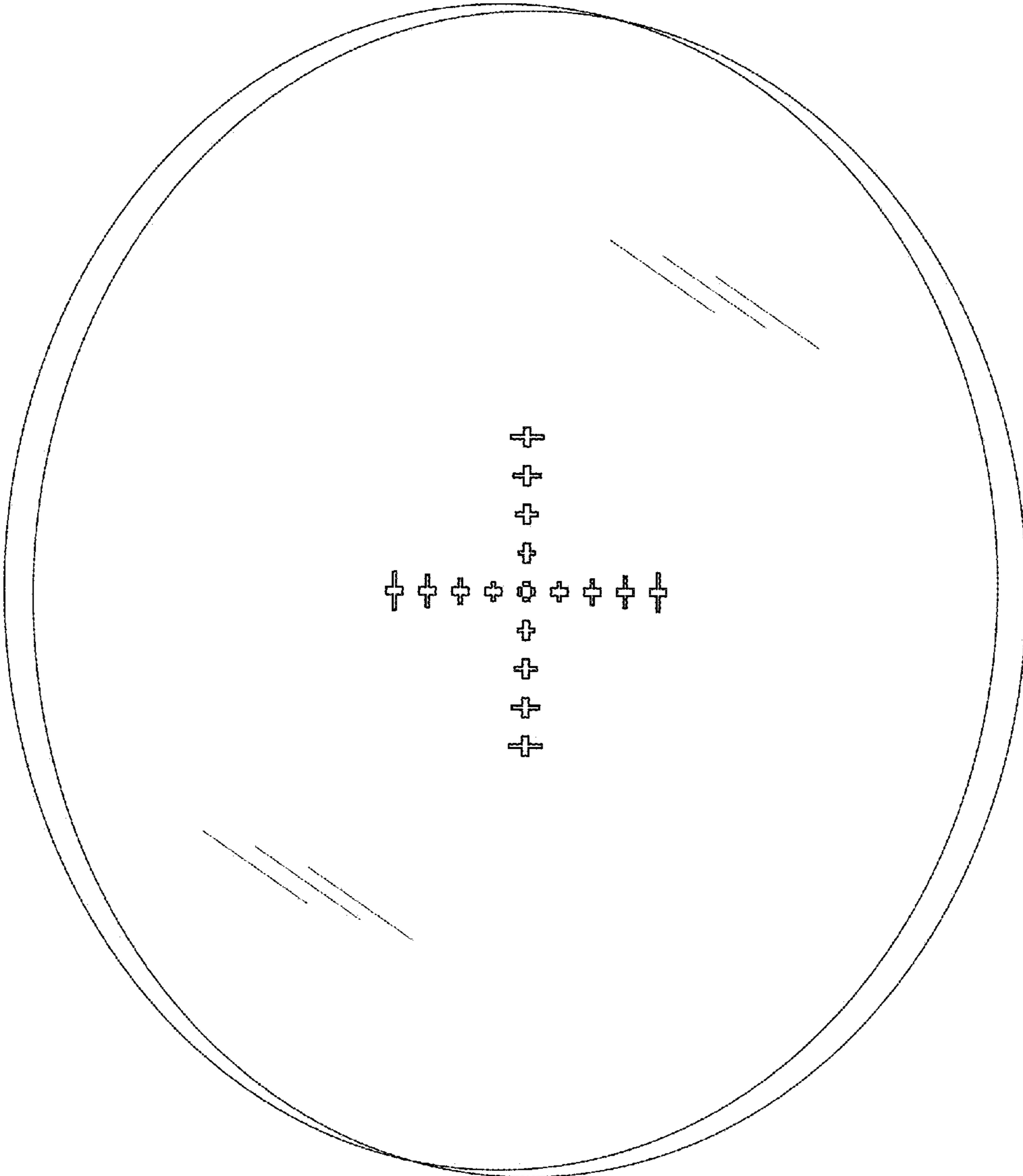


FIG. 1

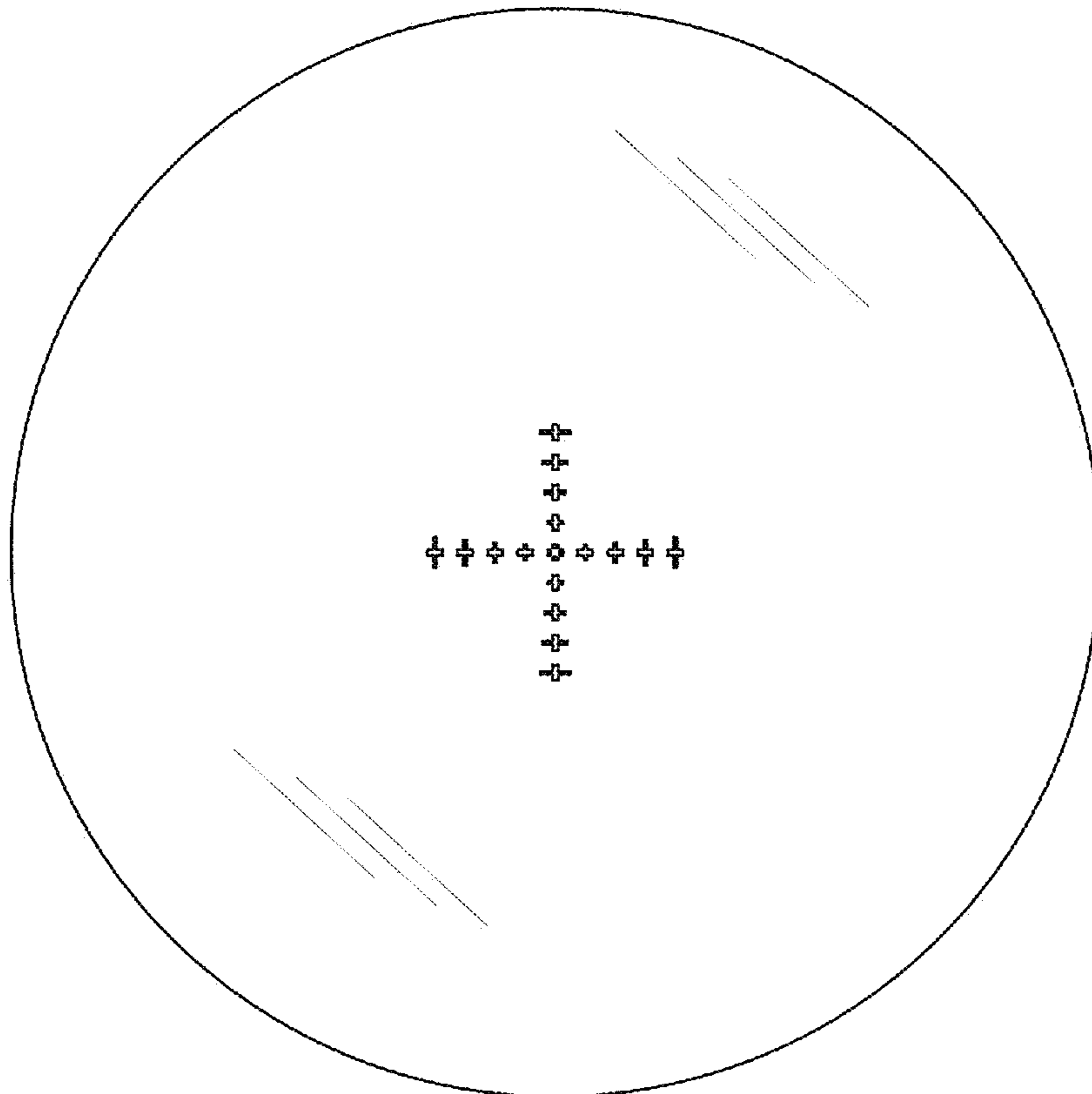


FIG. 2

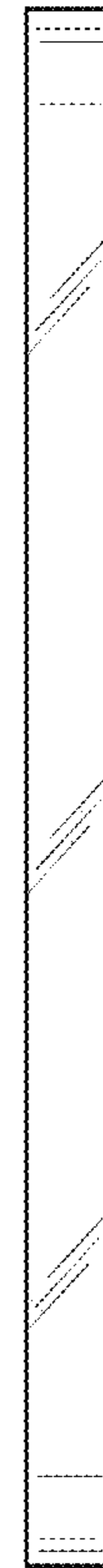


FIG. 3

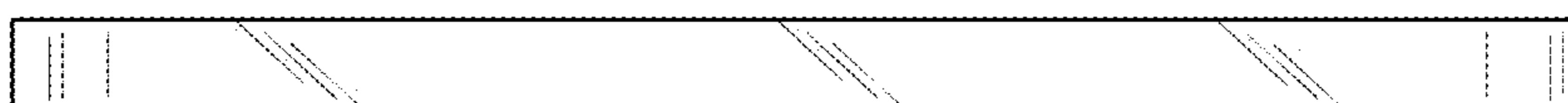


FIG. 4

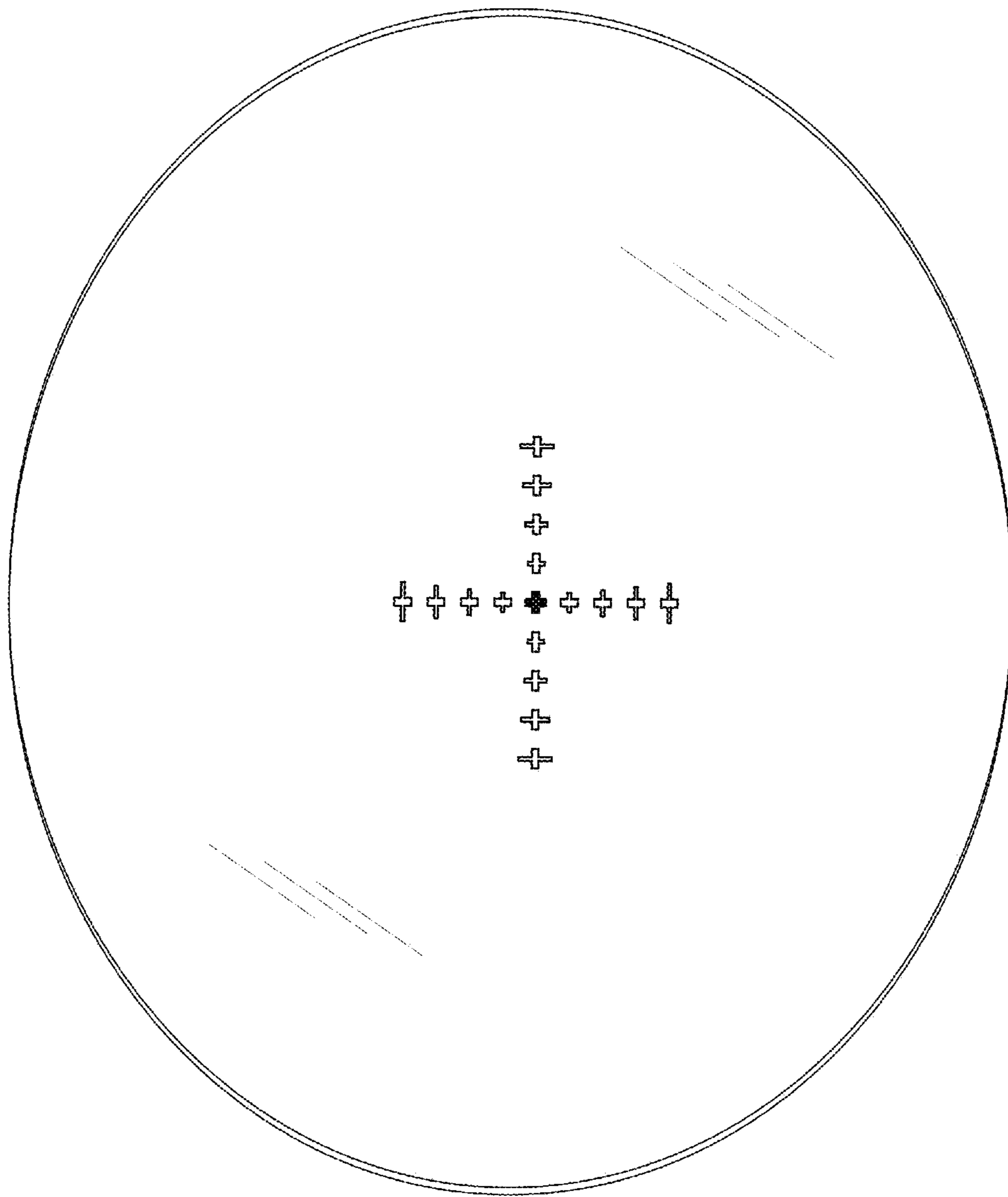


FIG. 5

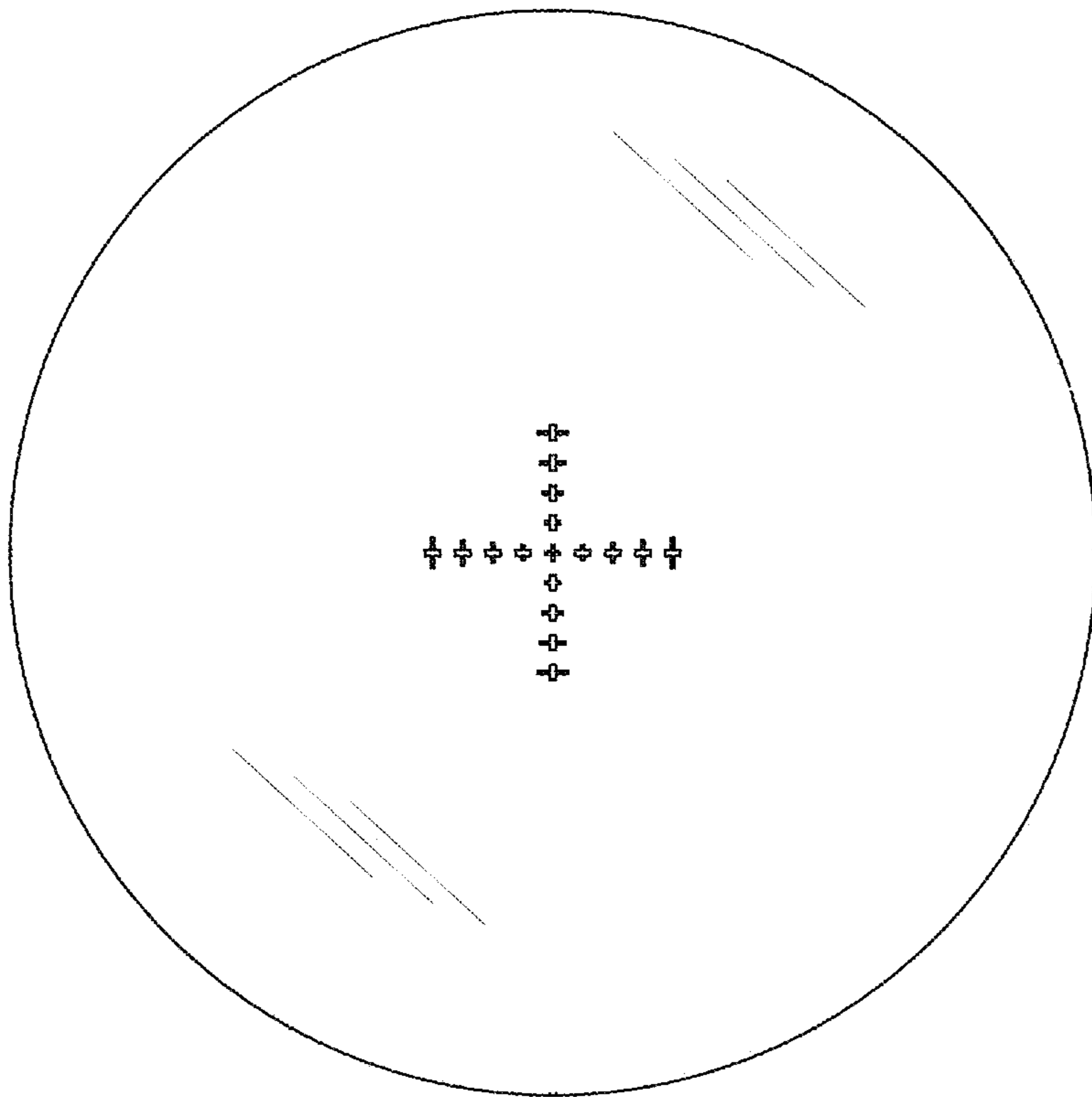


FIG. 6

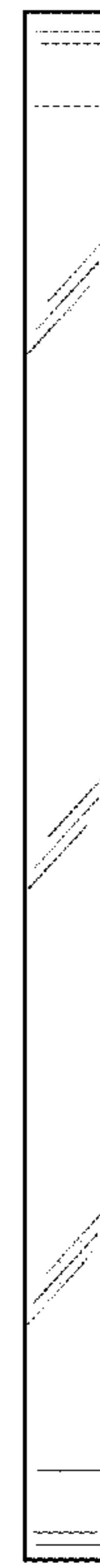


FIG. 7

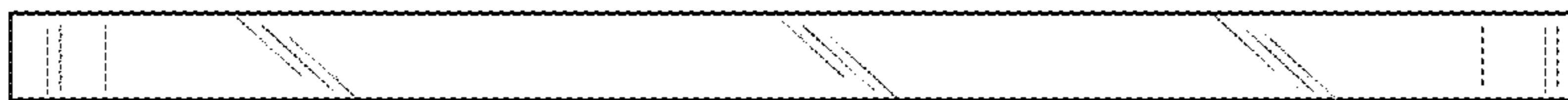


FIG. 8

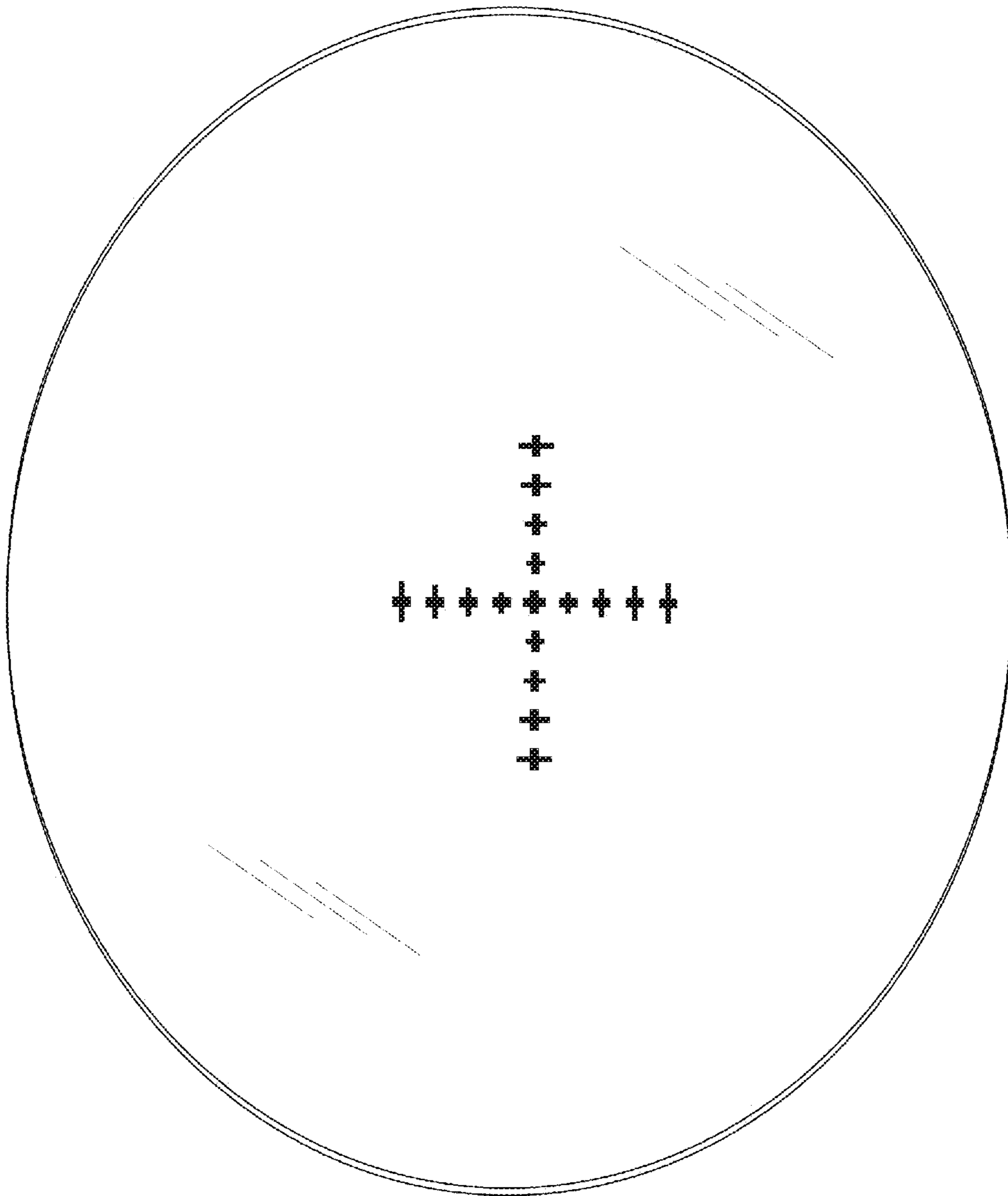


FIG. 9

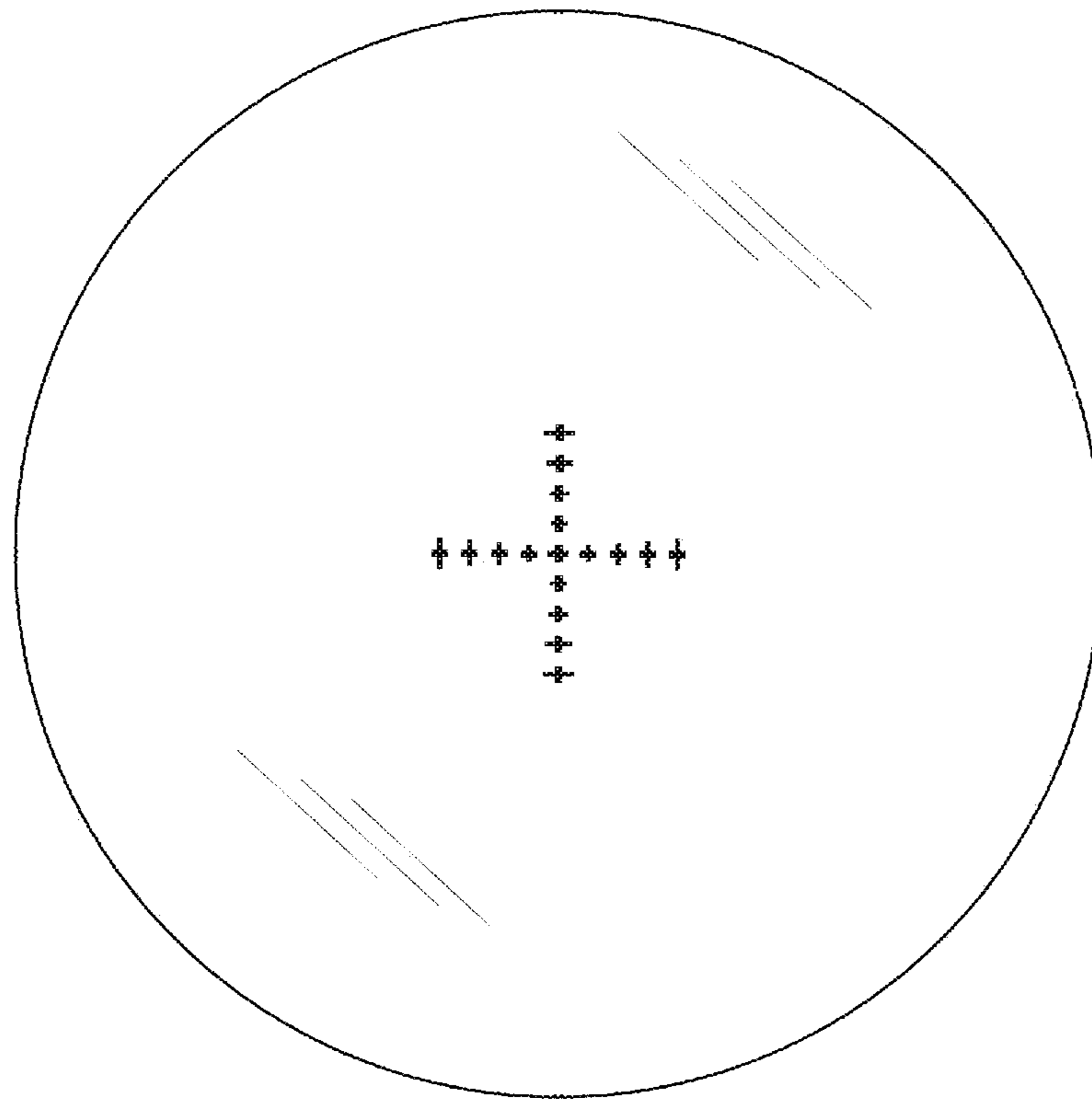


FIG. 10



FIG. 11

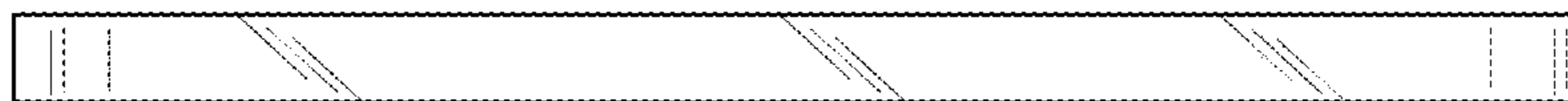


FIG. 12



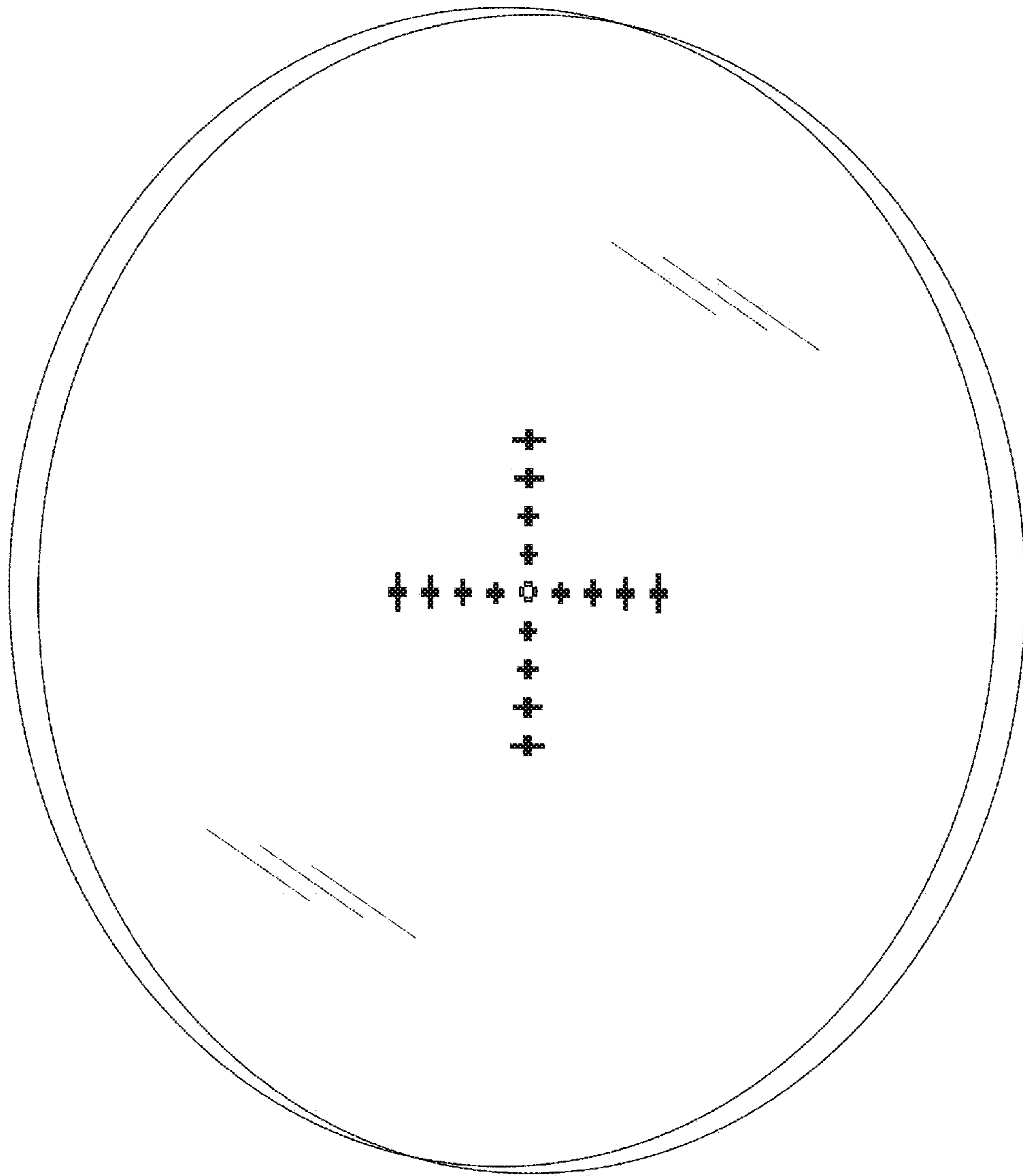


FIG. 13

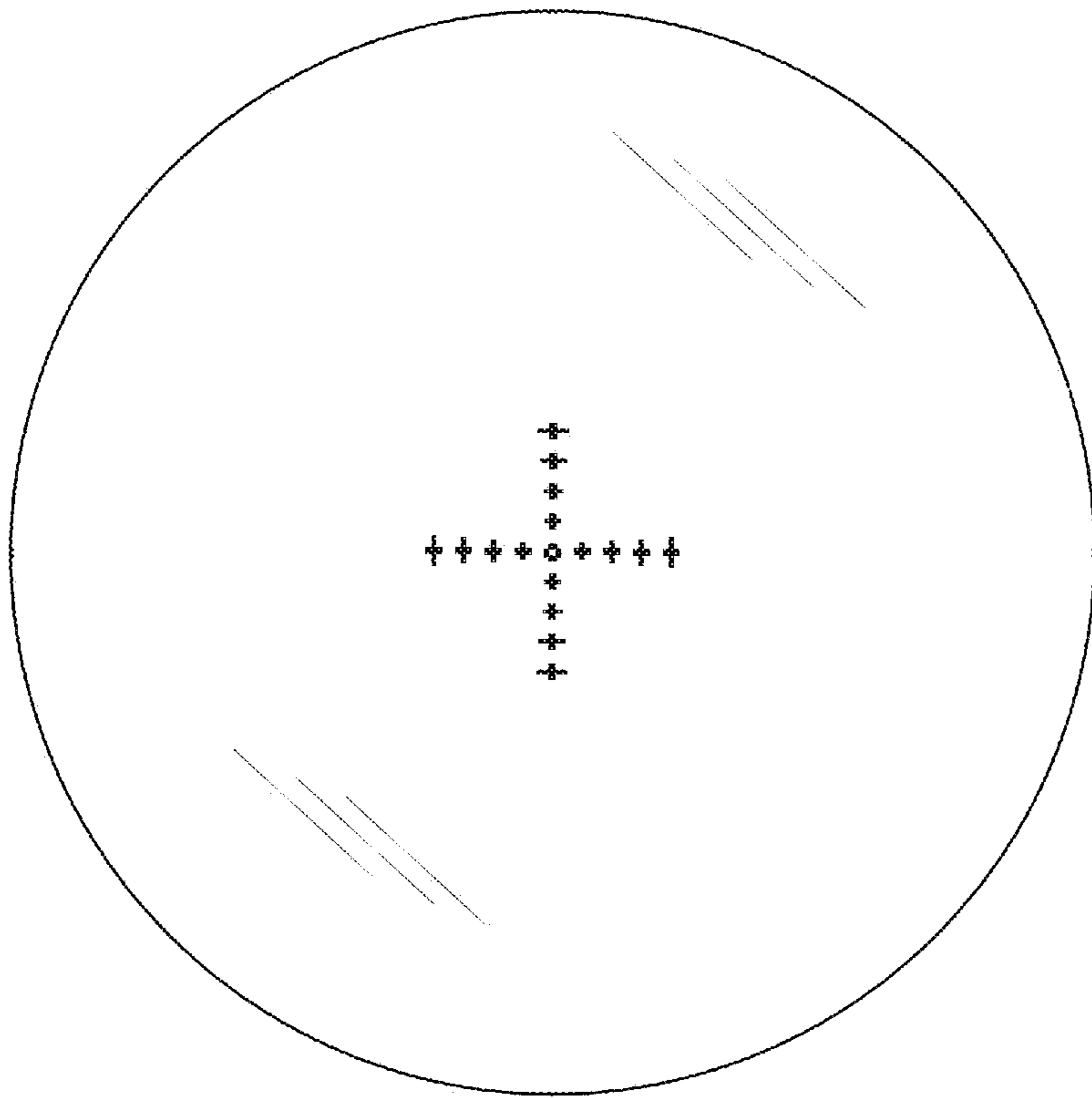


FIG. 14

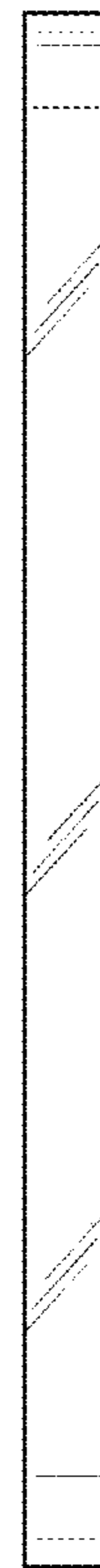


FIG. 15

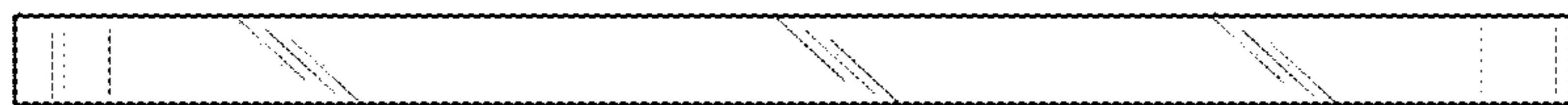


FIG. 16