

US00D381610S

United States Patent [19]

[11] Patent Number: **Des. 381,610**

Ohata et al.

[45] Date of Patent: ****Jul. 29, 1997**

[54] **BRAKE DISK**

5,101,953	4/1992	Payvar	188/218 X
5,176,236	1/1993	Ghidorzi et al.	188/218 X
5,542,503	8/1996	Dunn et al.	188/218 X
5,544,726	8/1996	Topouzian et al.	188/218 X

[75] Inventors: **Akihito Ohata; Fumihiko Metsugi,**
both of Otsu, Japan

[73] Assignee: **Sunstar Engineering, Inc.,** Takatsuki,
Japan

OTHER PUBLICATIONS

Drag Specialties Catalog, 1995, p. 394, the HD01-F1FL-L Brake Rotor.

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

Primary Examiner—Melody N. Brown
Attorney, Agent, or Firm—Armstrong, Westerman, Hattori, McLeland & Naughton

[21] Appl. No.: **54,486**

[22] Filed: **May 15, 1996**

[57] CLAIM

[51] LOC (6) Cl. **12-16**

[52] U.S. Cl. **D12/180**

The ornamental design for a brake disk, as shown and described.

[58] Field of Search D12/180, 209-211;
180/218 XL, 267 A

DESCRIPTION

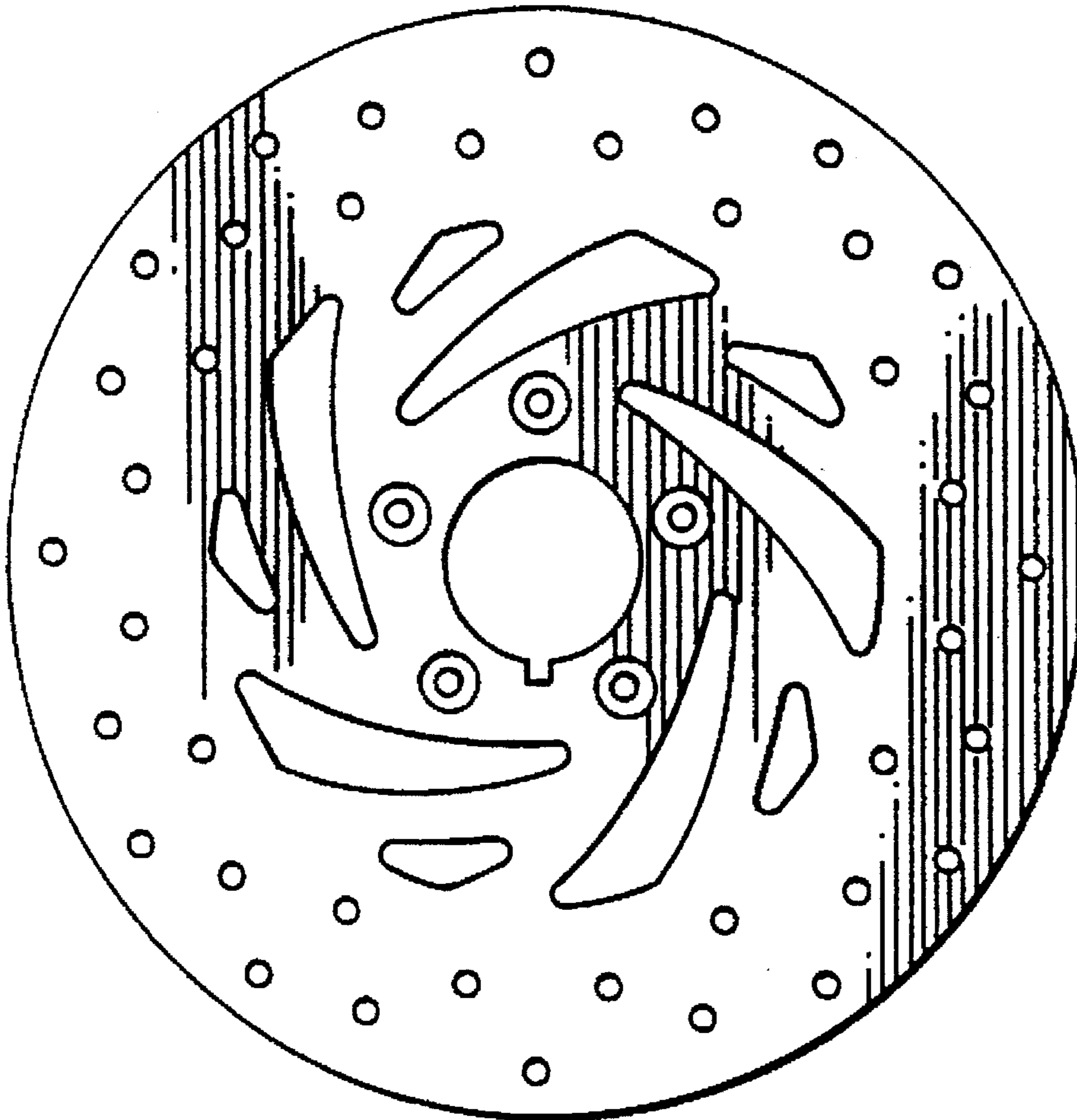
[56] References Cited

FIG. 1 is a front elevational view of a brake disk showing my new design;
FIG. 2 is a side view thereof; and,
FIG. 3 is a rear view thereof.

U.S. PATENT DOCUMENTS

D. 352,020	11/1994	Powers	D12/180
D. 352,021	11/1994	Powers	D12/180
4,848,521	7/1989	Izumine	188/218 X

1 Claim, 1 Drawing Sheet



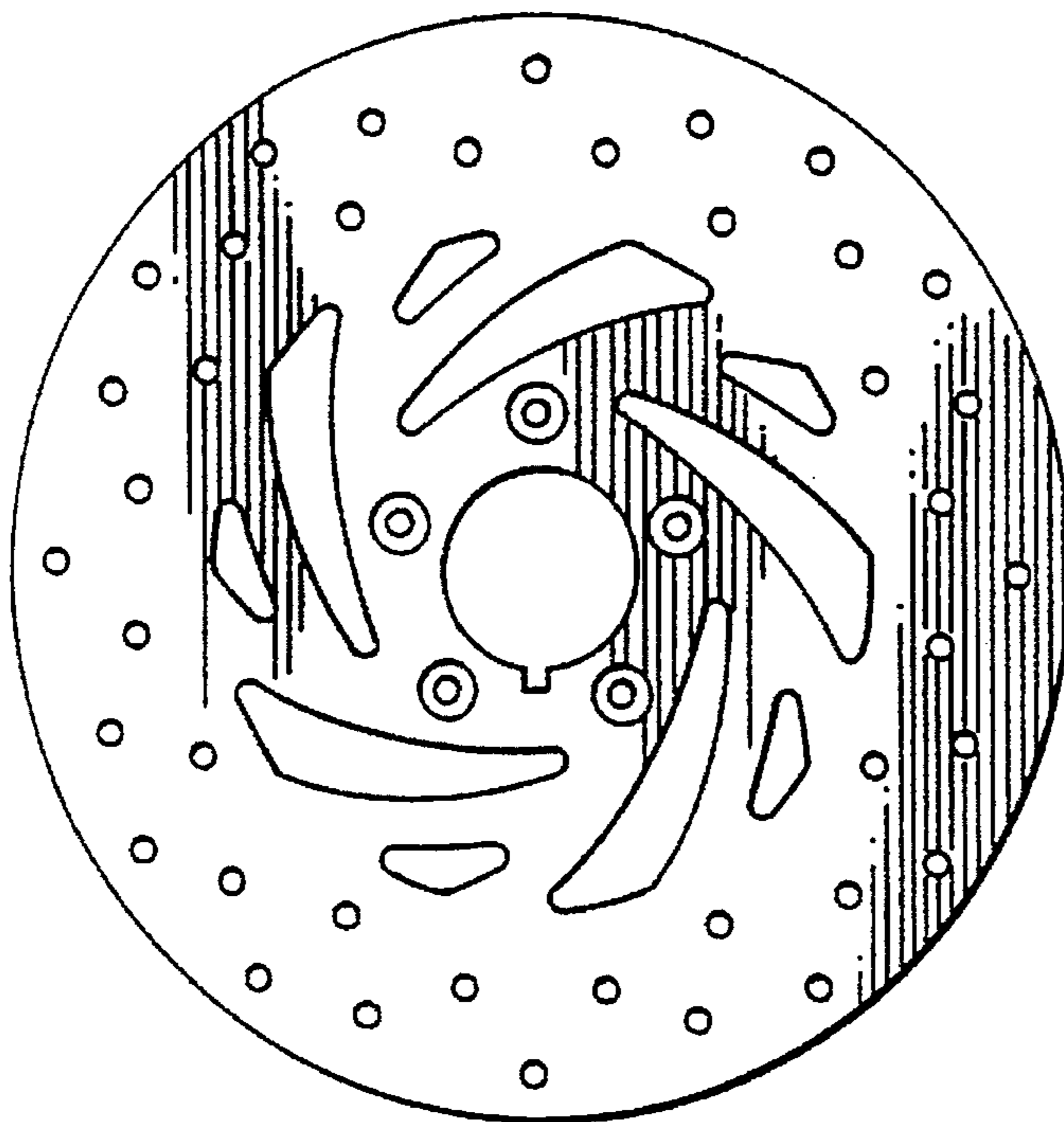


Fig. 1

Fig. 2

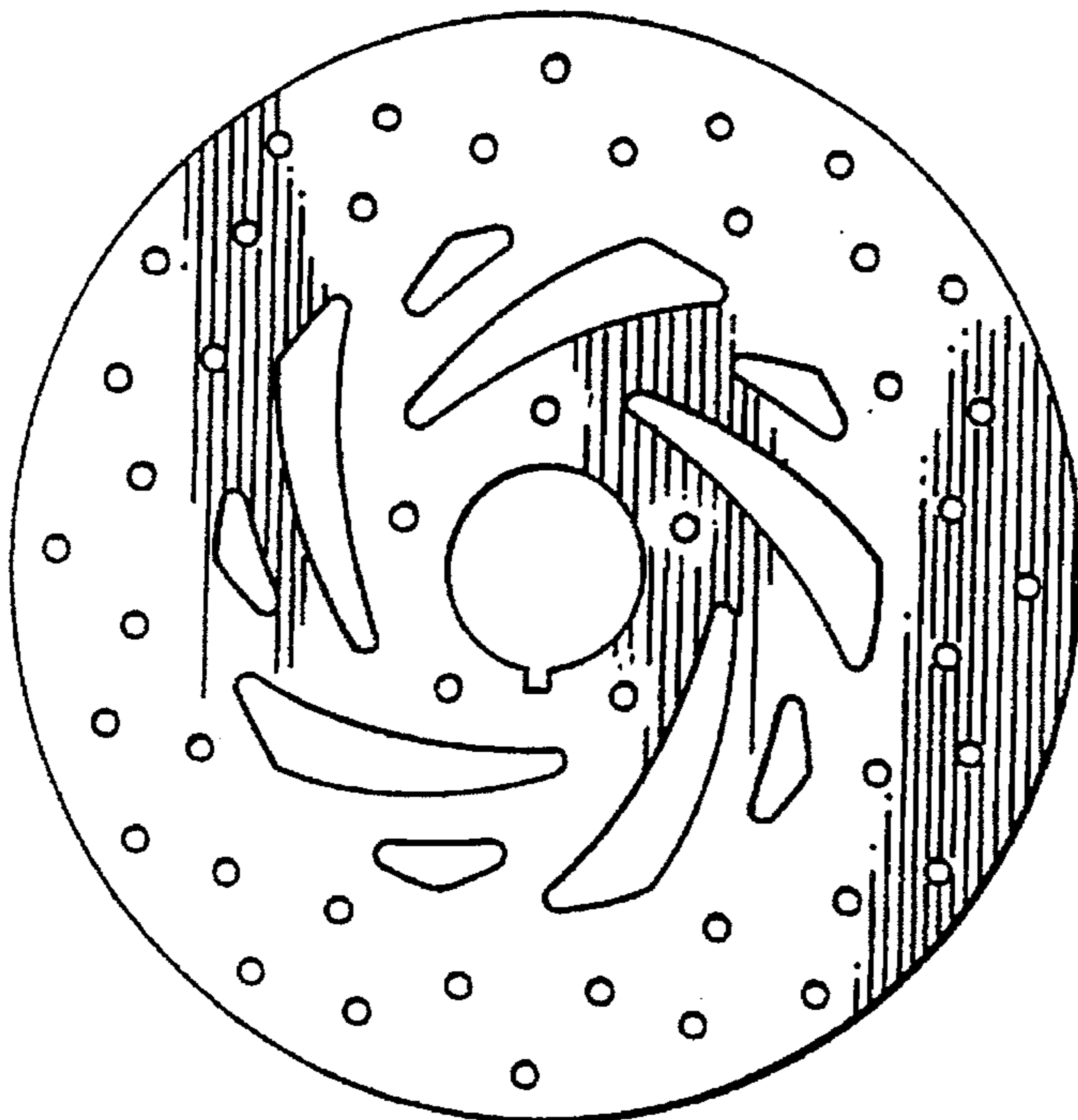


Fig. 3