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

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(54) **LIGHTING FIXTURE**

(75) Inventor: **Rex Young**, ShenZhen (CN)

(73) Assignee: **The L.D. Kichler Co.**, Cleveland, OH (US)

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

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(51) **LOC (8) Cl.** ..... **26-03**

(52) **U.S. Cl.** ..... **D26/81**

(58) **Field of Classification Search** ..... D26/72,  
D26/80-86, 88-91; 362/147, 404-408  
See application file for complete search history.

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**OTHER PUBLICATIONS**

All "Madura" collection chandeliers shown on p. 144 of the Savoy House 2005 Master Catalog.\*

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\* cited by examiner

*Primary Examiner*—Clare E Heflin

(74) *Attorney, Agent, or Firm*—Calfee, Halter & Griswold LLP

(57) **CLAIM**

I claim the ornamental design for a lighting fixture, as shown and described.

**DESCRIPTION**

FIG. 1 shows a first embodiment of the lighting fixture having five-way, seventy-two degree overall rotational symmetry.

The shades are circular in horizontal cross-section, except for an upper portion having six-way, sixty-degree overall rotational symmetry.

FIG. 2 shows a second embodiment of the lighting fixture having five-way, seventy-two degree overall rotational symmetry. The shades are circular in horizontal cross-section, except for an upper portion having six-way, sixty-degree overall rotational symmetry.

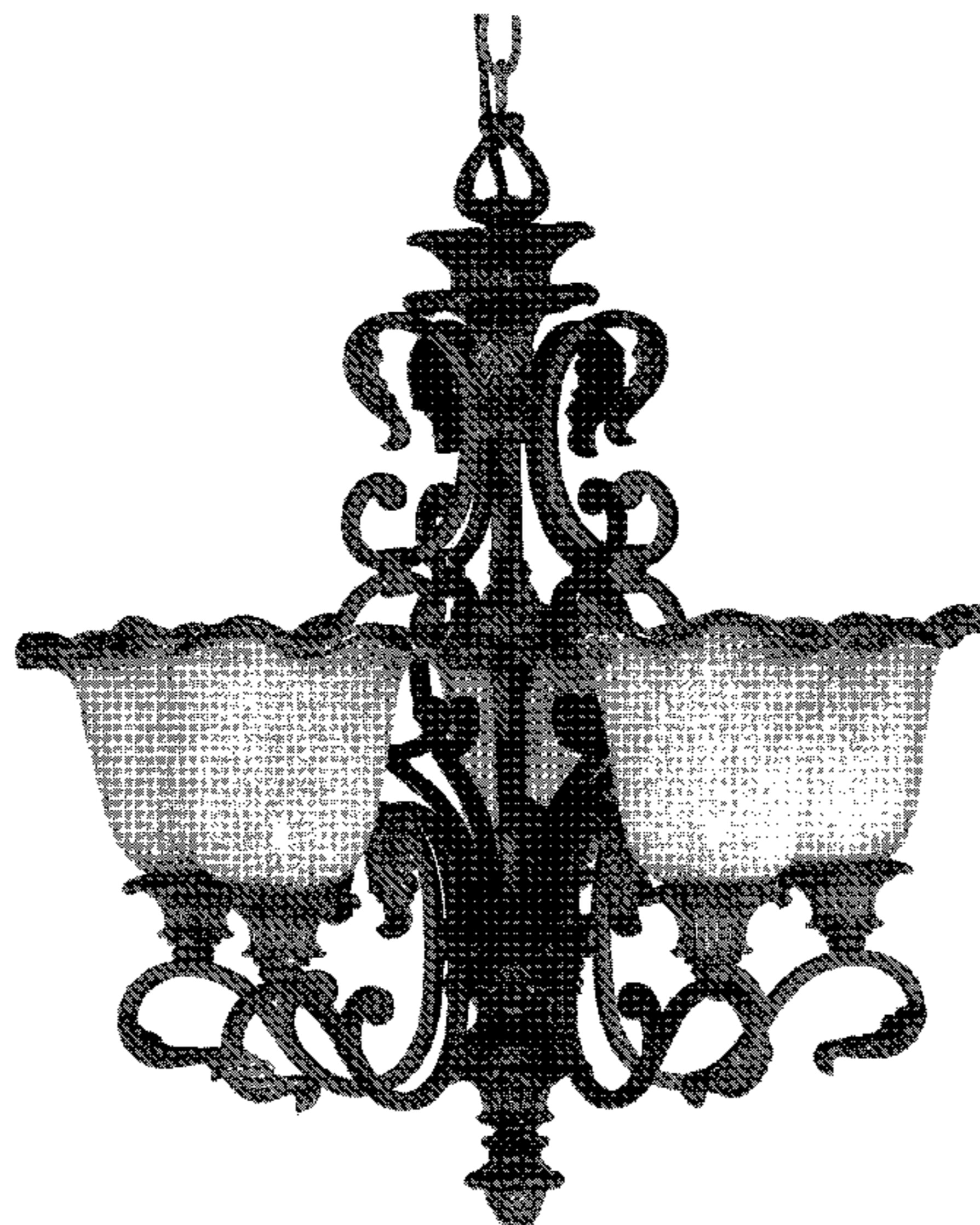
FIG. 3 shows a third embodiment of the lighting fixture having three-way, one hundred twenty degree overall rotational symmetry. The lower arms have six-way, sixty degree overall rotational symmetry. The shades are circular in horizontal cross-section, except for an upper portion having six-way, sixty-degree overall rotational symmetry.

FIG. 4 shows a fourth embodiment of the lighting fixture having three-way, one hundred twenty degree overall rotational symmetry. The lower arms have six-way, sixty degree overall rotational symmetry. The shades are circular in horizontal cross-section, except for an upper portion having six-way, sixty-degree overall rotational symmetry.

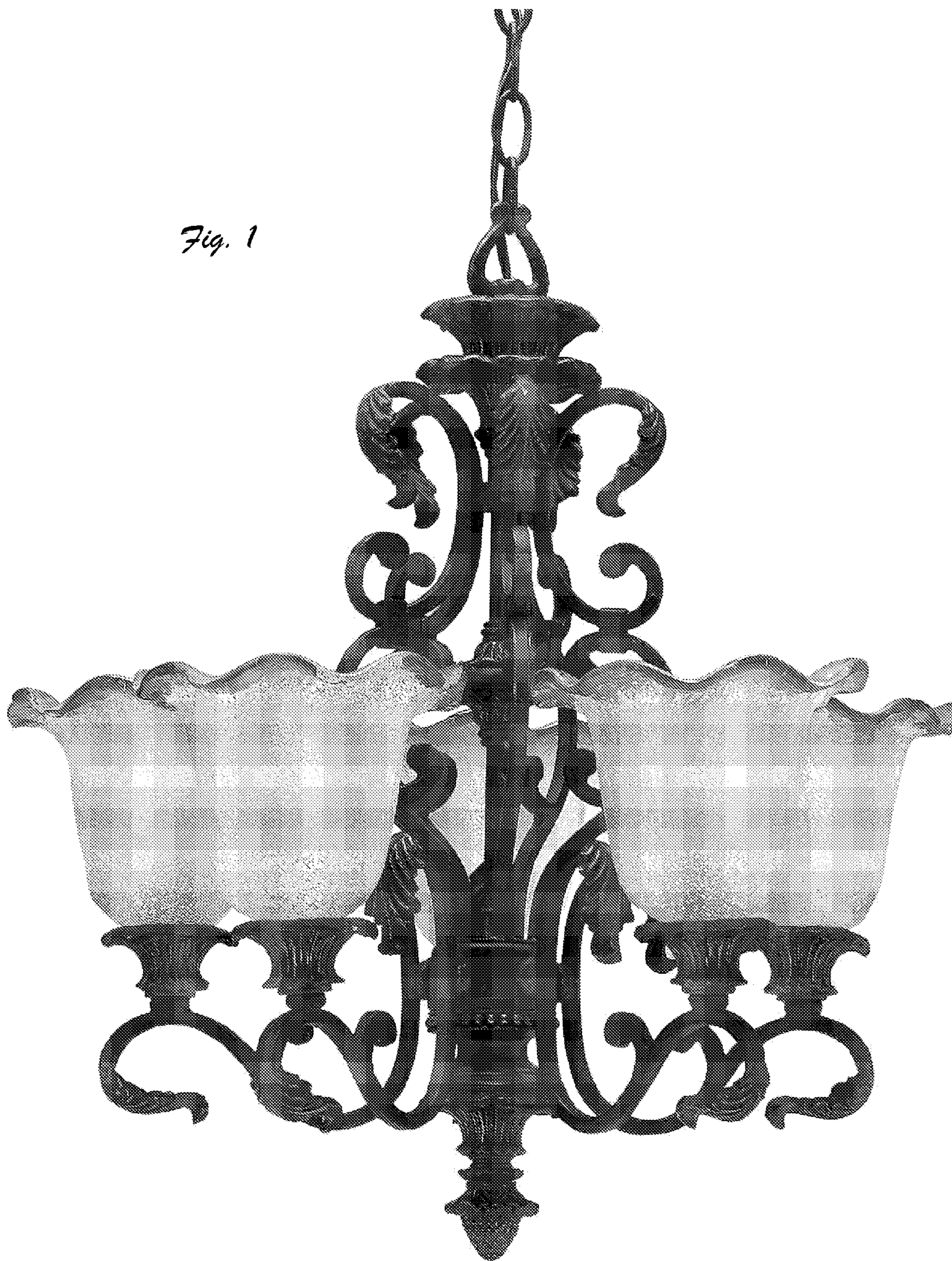
FIG. 5 shows a fifth embodiment of the lighting fixture having four-way, ninety degree overall rotational symmetry. The middle arms have four-way, ninety degree overall rotational symmetry. The lower arms have eight-way, forty-five degree overall rotational symmetry. The shades are circular in horizontal cross-section, except for an upper portion having six-way, sixty-degree overall rotational symmetry; and,

FIG. 6 shows a sixth embodiment of the lighting fixture having three-way, one hundred twenty degree overall rotational symmetry. The middle arms have six-way, sixty degree overall rotational symmetry. The lower arms have twelve-way, thirty degree overall rotational symmetry. The shades are circular in horizontal cross-section, except for an upper portion having six-way, sixty-degree overall rotational symmetry.

**1 Claim, 6 Drawing Sheets**



*Fig. 1*



*Fig. 2*



*Fig. 3*



*Fig. 4*



*Fig. 5*



*Fig. 6*

