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(12) **United States Design Patent** (10) **Patent No.:** **US D1,010,196 S**
Liao (45) **Date of Patent:** **** Jan. 2, 2024**

(54) **ASTRONAUT PROJECTION LAMP**
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D971,486 S * 11/2022 Yi D26/99
D974,642 S * 1/2023 Zheng D21/637
D975,340 S * 1/2023 Ouyang D26/57
D977,177 S * 1/2023 Li D21/637
D981,634 S * 3/2023 Zheng D14/207
D982,222 S * 3/2023 Xu D21/637
D984,027 S * 4/2023 Zhong D21/551
D990,028 S * 6/2023 Huang D26/104
D994,201 S * 8/2023 Liao D26/104

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(52) **U.S. Cl.**
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(58) **Field of Classification Search**
USPC D26/47, 51, 93, 94, 97, 98, 99, 102, 104, D26/106, 110, 123, 124; D10/114.1, D10/114.2, 114.5, 114.6; D21/398, 418, D21/451, 452, 576, 578, 585, 594, 637
CPC F21S 6/00; F21S 6/002; F21S 6/003; F21S 6/006; F21S 10/00; F21S 10/02; F21S 10/06; F21S 10/005; F21S 10/007; F21W 2131/00; F21W 2131/30; F21W 2121/008; F21V 9/08
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D517,237 S * 3/2006 Morrow D26/110
D868,907 S * 12/2019 Liu D15/199
D876,703 S * 2/2020 Liao D26/94
D892,233 S * 8/2020 Miao D14/207
D969,391 S * 11/2022 Li D21/637
D970,794 S * 11/2022 Tan D21/637

OTHER PUBLICATIONS

Astronaut Star Projector; Retrieved from www.amazon.com at <https://www.amazon.com/dp/B0BB9R8SV1>; Retrieved on Aug. 26, 2023; First available on Aug. 20, 2022 (Year: 2022).*
Star Projector Galaxy Night Light; Retrieved from www.amazon.com at <https://www.amazon.com/dp/B0BRKPTNHM>; Retrieved on Aug. 26, 2023; First available on Jan. 3, 2023 (Year: 2023).*

* cited by examiner

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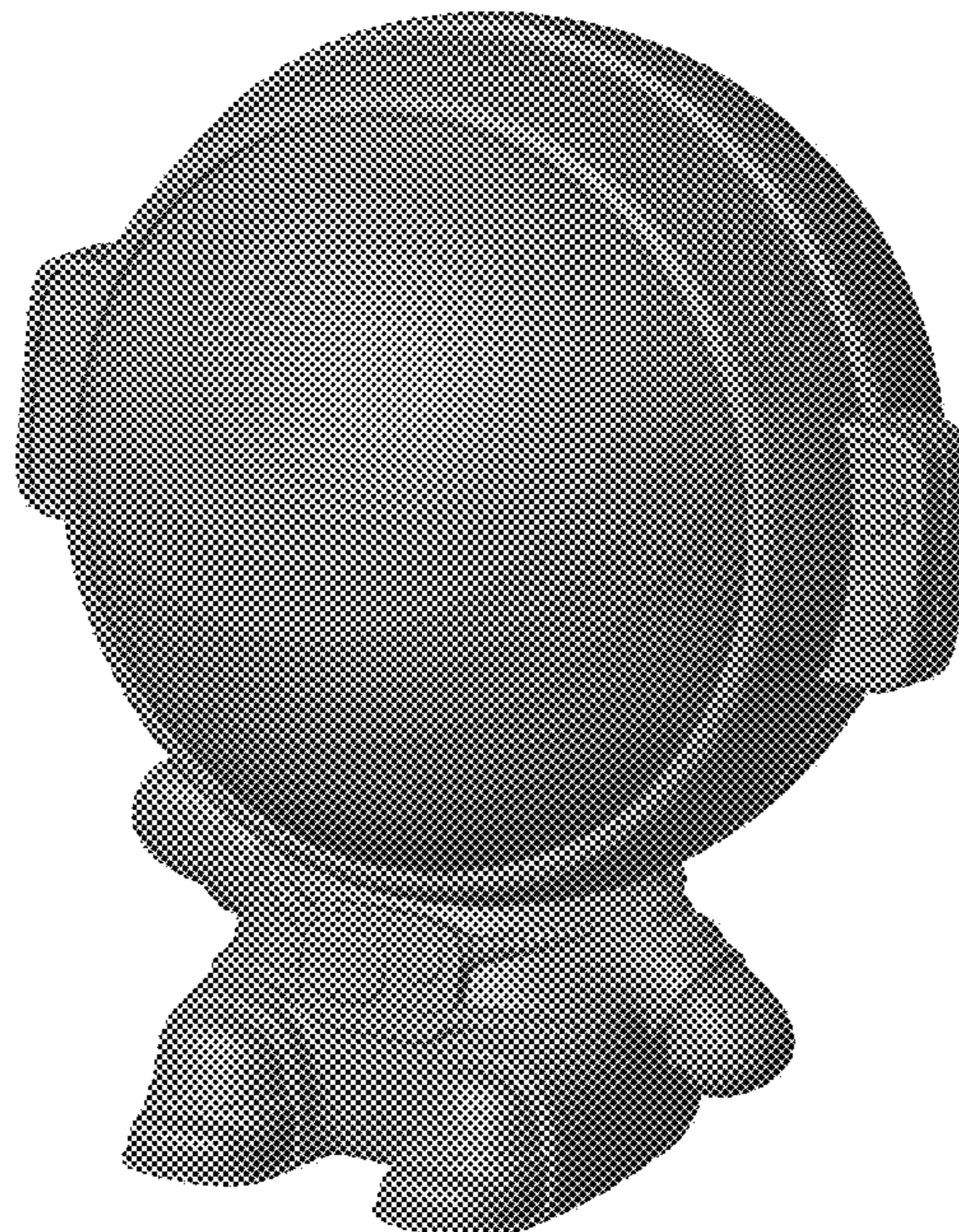
(57) **CLAIM**

The ornamental design for an astronaut projection lamp, as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of an astronaut projection lamp; showing my new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof; and,
FIG. 8 is a rear, left side and top perspective view thereof.

1 Claim, 8 Drawing Sheets



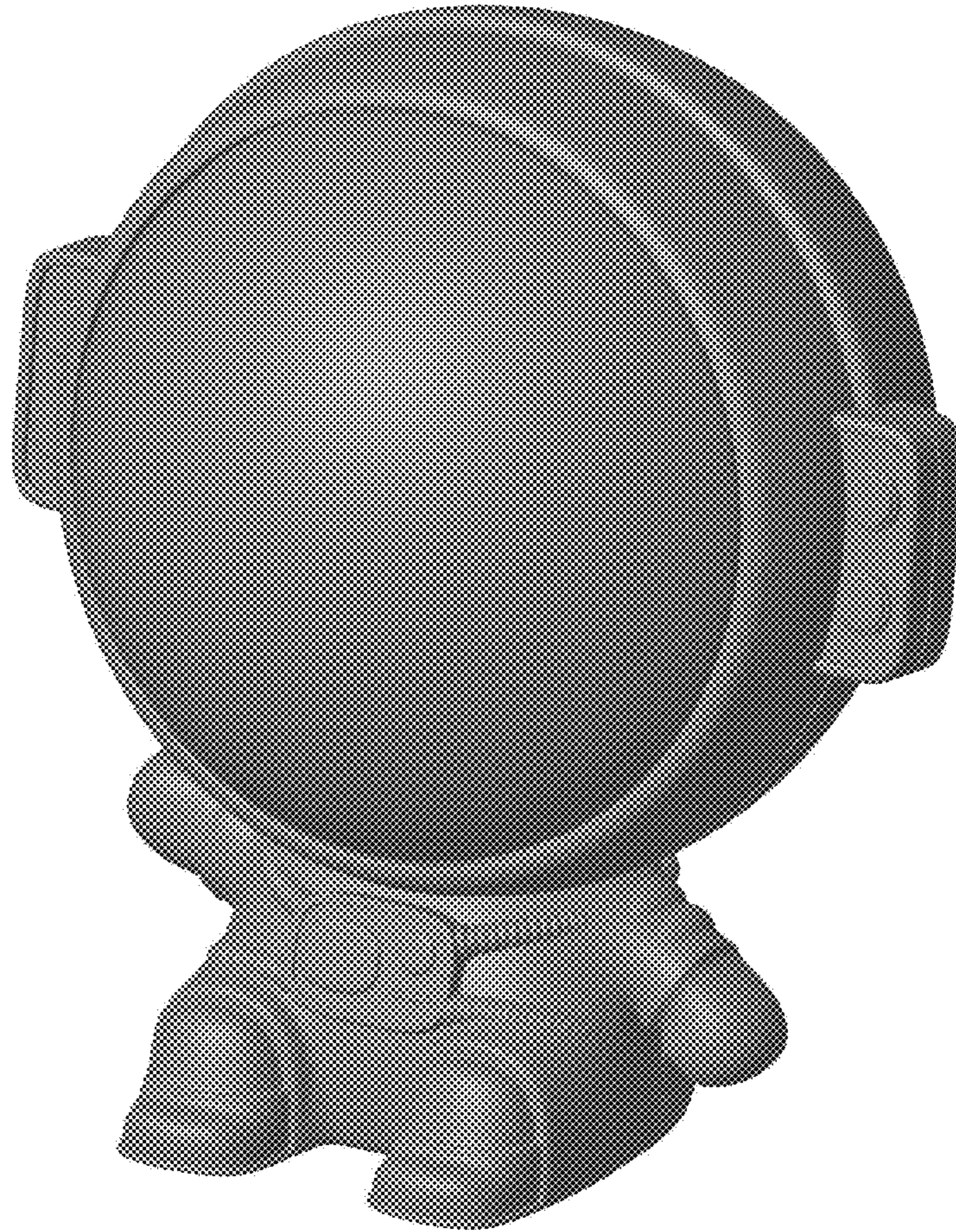


FIG. 1

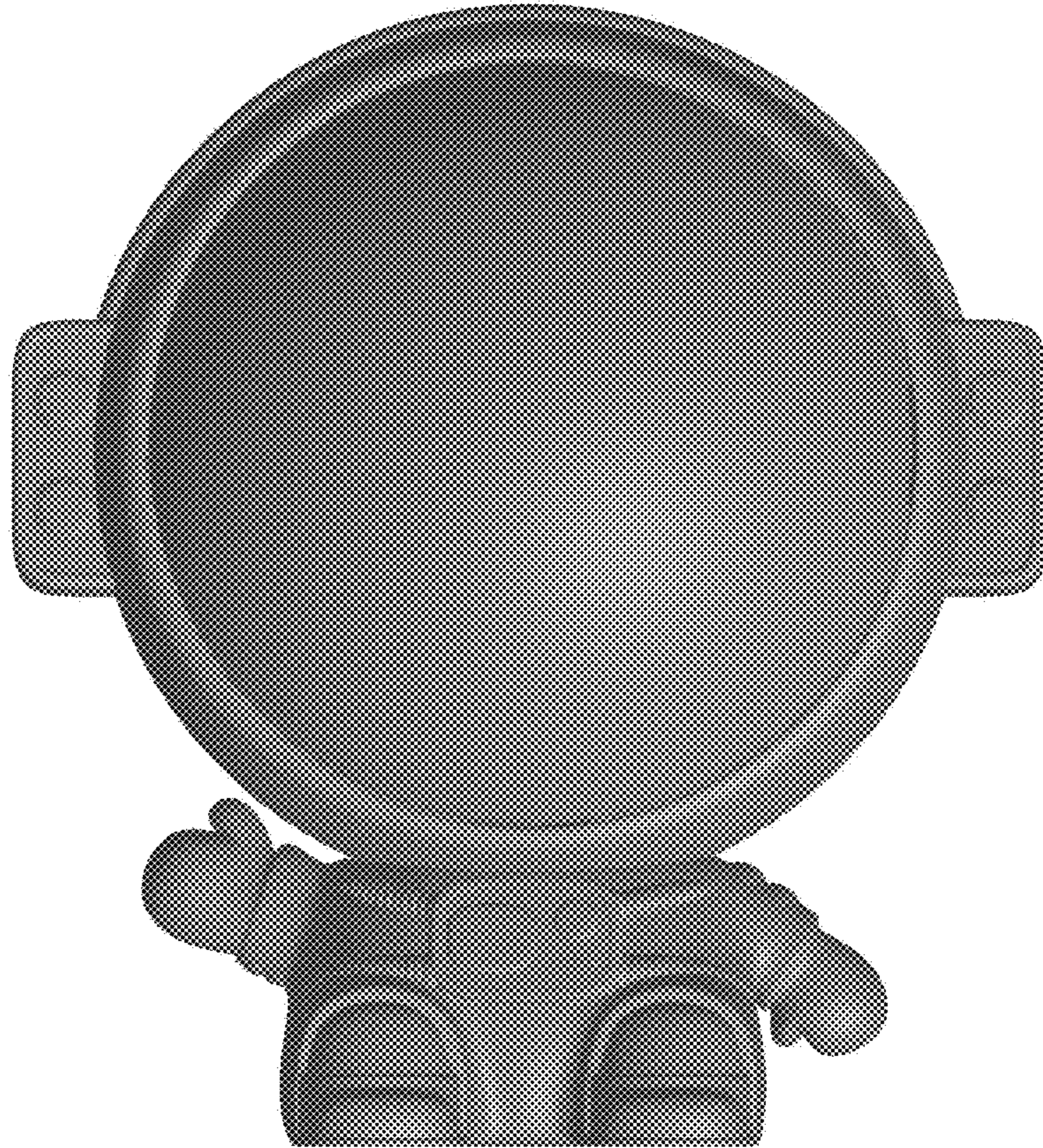


FIG. 2



FIG. 3

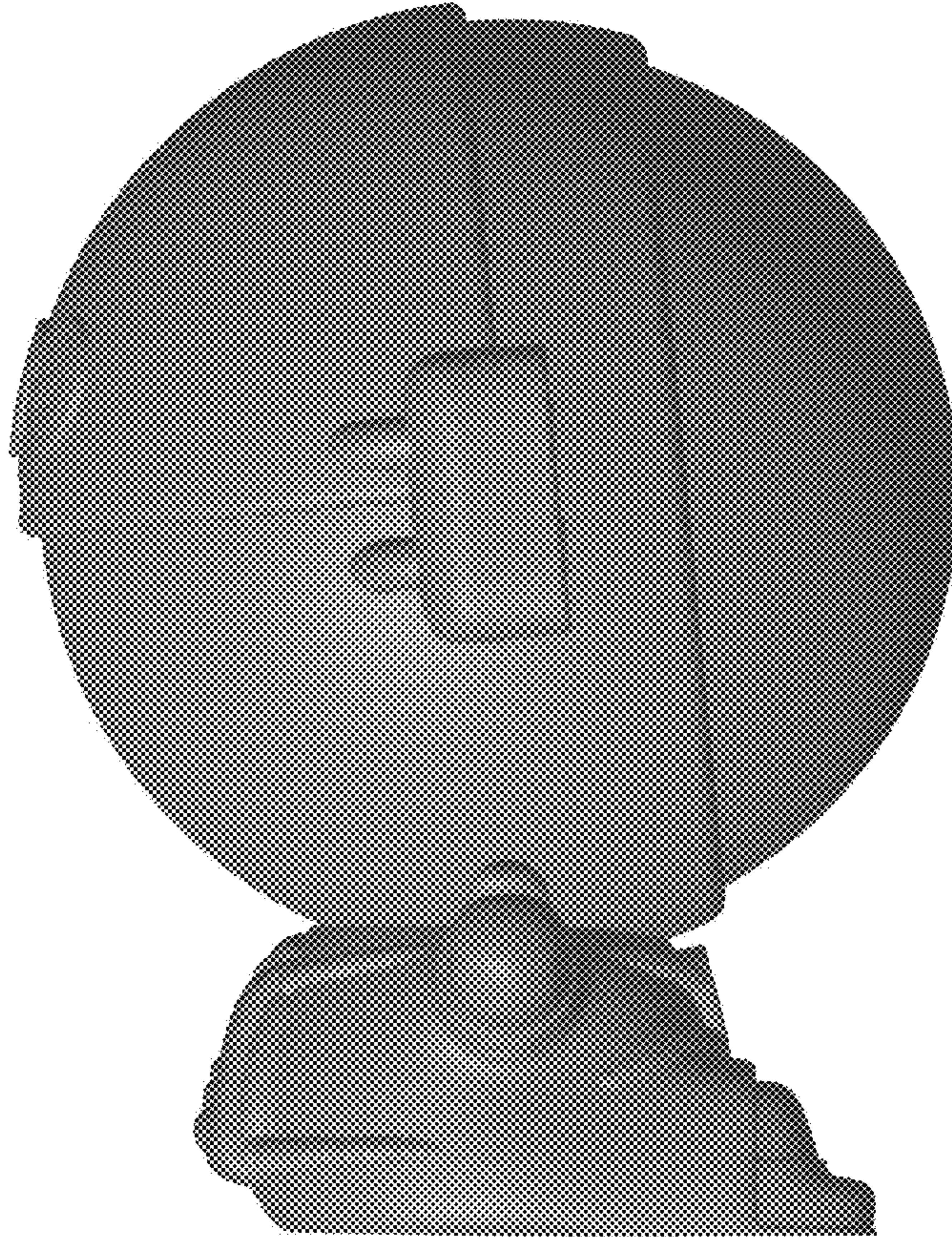


FIG. 4

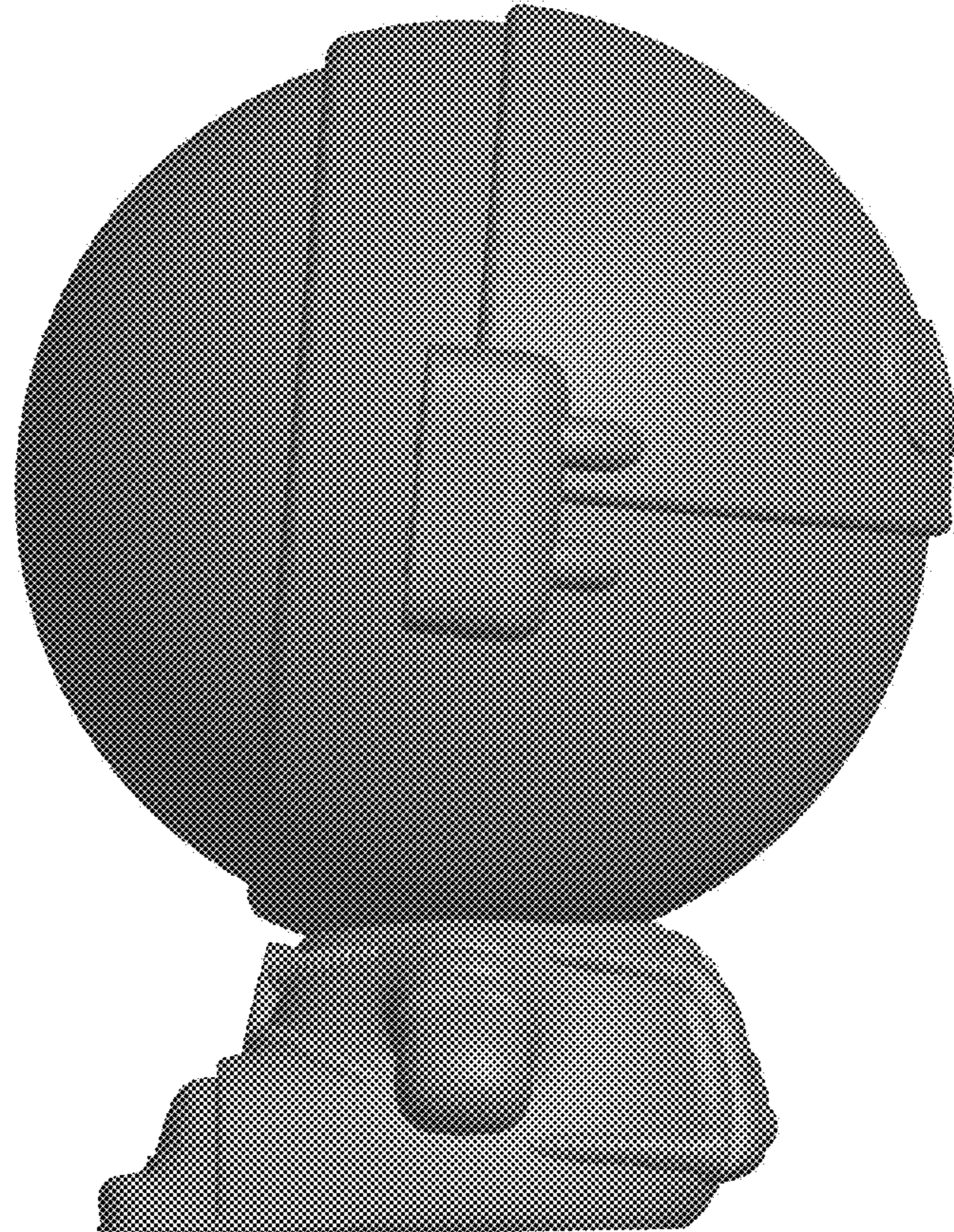


FIG. 5

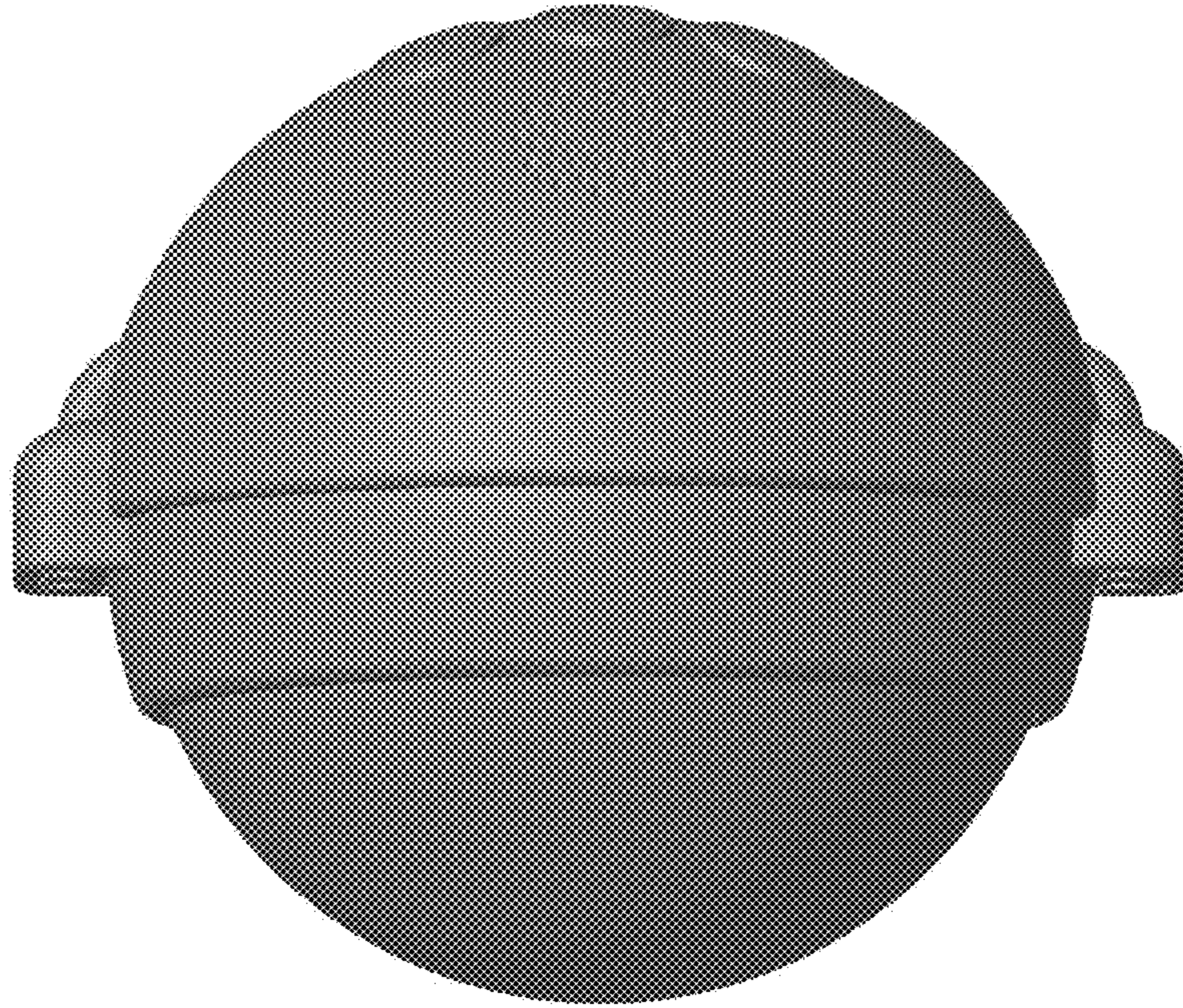


FIG. 6



FIG. 7

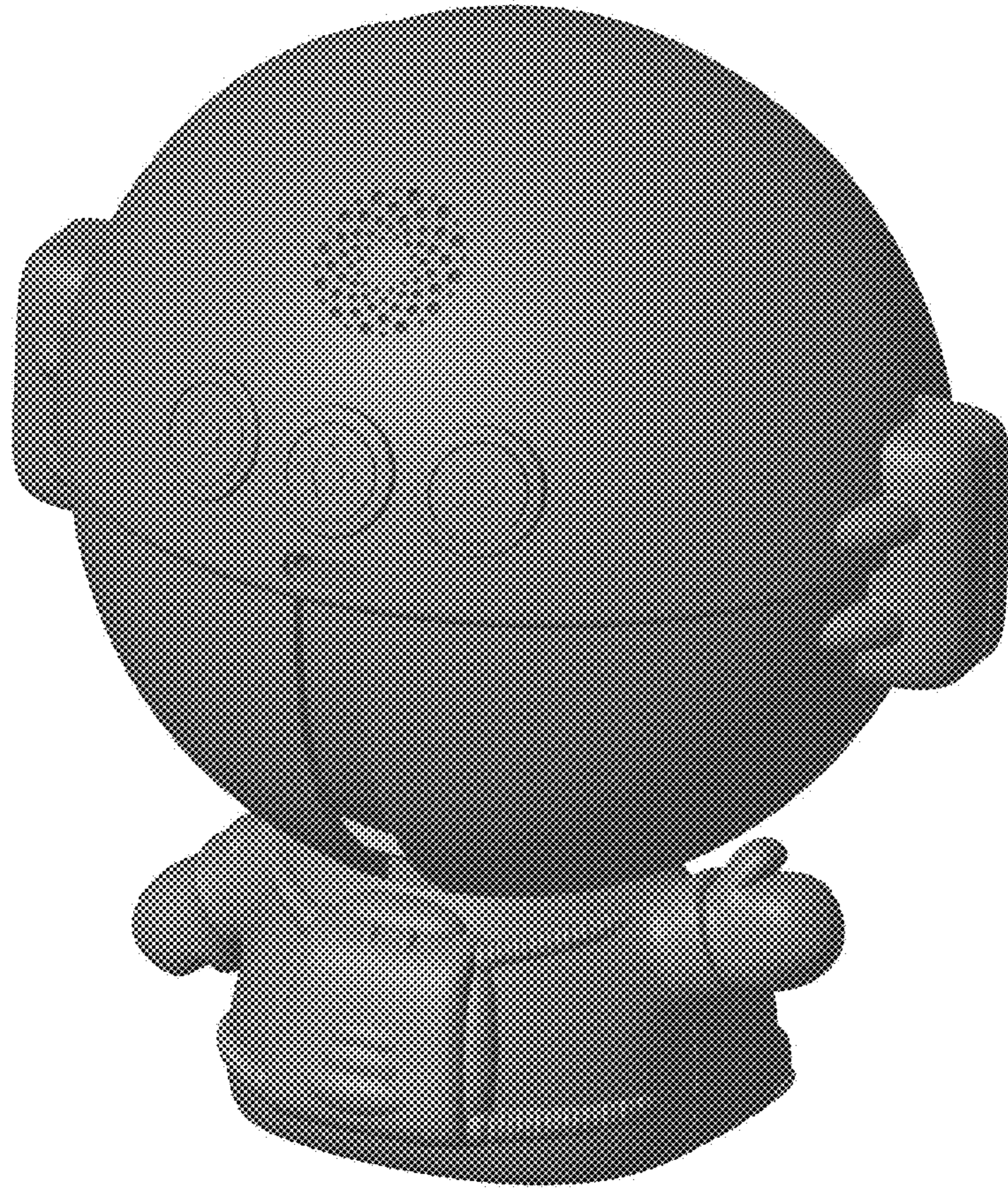


FIG. 8