



US00D832596S

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

(10) **Patent No.:** **US D832,596 S**
(45) **Date of Patent:** **** *Nov. 6, 2018**

- (54) **LENTICULAR LENS SHEET**
- (71) Applicant: **FUJIFILM Corporation**, Tokyo (JP)
- (72) Inventor: **Samito Nakamura**, Tokyo (JP)
- (73) Assignee: **FUJIFILM Corporation**, Minato-ku, Tokyo (JP)
- (*) Notice: This patent is subject to a terminal disclaimer.
- (**) Term: **15 Years**
- (21) Appl. No.: **29/547,935**
- (22) Filed: **Dec. 9, 2015**
- (30) **Foreign Application Priority Data**
Jun. 10, 2015 (JP) 2015-012874
- (51) **LOC (11) Cl.** **05-06**
- (52) **U.S. Cl.**
USPC **D5/58; D5/47**
- (58) **Field of Classification Search**
USPC ... D5/6, 7, 8, 16, 25, 32, 37, 39, 43, 47, 53, D5/56, 57, 60, 61, 62, 66, 99, 59; D19/1, D19/5; D20/27, 28; D25/138, 150, 151, D25/156
CPC B44F 3/00; B44F 7/00; D03D 3/00; D03D 9/00; D03D 15/00; D06N 7/00; D21H 5/02; D21H 27/02; D21F 1/0027
See application file for complete search history.

- (56) **References Cited**
U.S. PATENT DOCUMENTS
D15,472 S * 10/1884 Mehl D5/47
1,304,918 A * 5/1919 Sweetland D03D 25/00
139/425 R
D101,167 S * 9/1936 Forstmann D5/47
D101,259 S * 9/1936 Smith D5/59

- D124,130 S * 12/1940 Tips D5/47
 - D146,632 S * 4/1947 Wilde D5/32
 - RE22,925 E * 10/1947 Rasero D03D 1/08
139/384 A
 - D166,635 S * 4/1952 Portong D5/53
 - 3,144,671 A * 8/1964 Gould A47L 13/16
134/1
 - D225,129 S * 11/1972 Hoffmann D5/53
- (Continued)

OTHER PUBLICATIONS

E90 post 3M Dinoc vs Scotchprint 1080-Black CF High Gloss Comparison Feb. 14, 2012 found Nov. 14, 2017 at: <http://www.e90post.com/forums/showthread.php?t=648294>.*

(Continued)

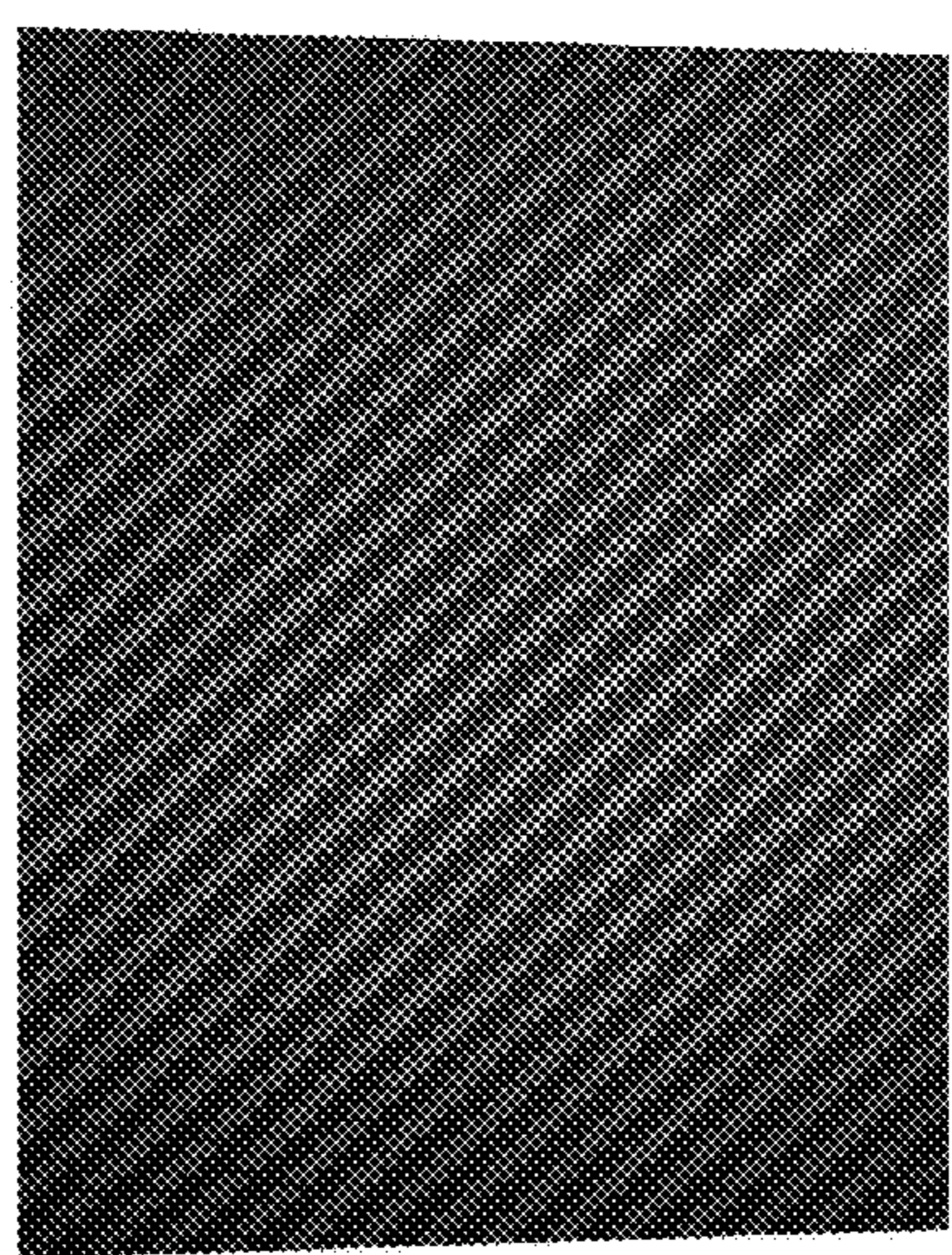
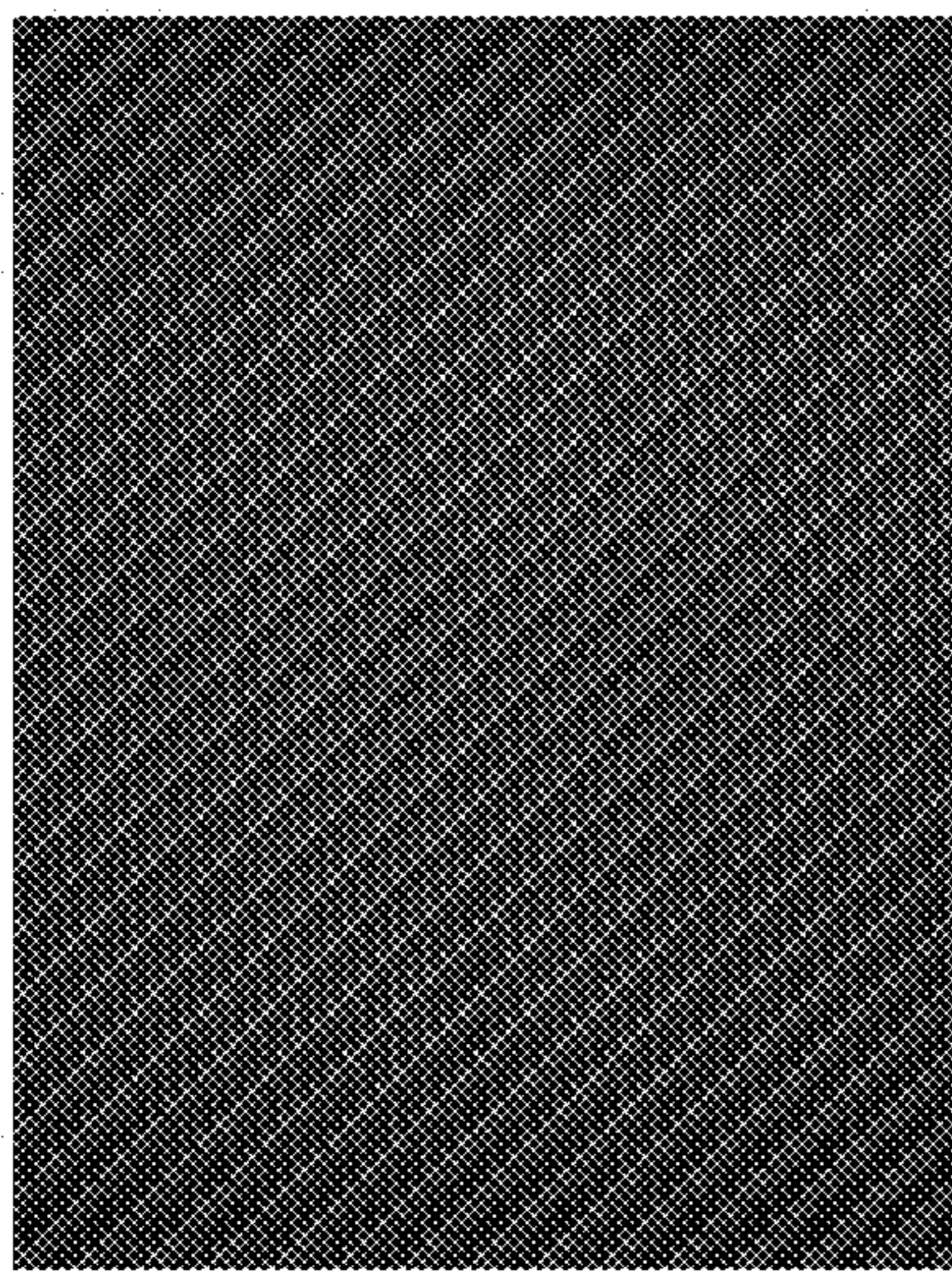
Primary Examiner — Karen S Acker
(74) *Attorney, Agent, or Firm* — Sughrue Mion, PLLC

(57) **CLAIM**
The ornamental design for a lenticular lens sheet, as shown and described.

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.
FIG. 1 is a front view of a lenticular lens sheet showing the claimed design;
FIG. 2 is a perspective view of FIG. 1 as viewed from a perspective diagonally forward left;
FIG. 3 is another perspective view of FIG. 1 as viewed from a perspective diagonally forward right; and,
FIG. 4 is a rear elevational view of the lenticular lens sheet. A lenticular lens sheet has a different appearance based on an angle or perspective of viewing the sheet.
The lenticular lens sheet is flat.

1 Claim, 4 Drawing Sheets
(4 of 4 Drawing Sheet(s) Filed in Color)



(56)

References Cited

U.S. PATENT DOCUMENTS

4,191,219 A * 3/1980 Kaye D05C 17/00
139/383 R
4,438,173 A * 3/1984 Trost D03D 13/002
139/383 R
4,906,506 A * 3/1990 Nishimura B29C 70/22
139/383 R
5,445,857 A * 8/1995 Nowobilski E04B 1/803
428/174
D415,354 S * 10/1999 Horwill D12/400
6,606,771 B2 * 8/2003 Curtis D06C 23/00
28/163
6,708,732 B1 * 3/2004 Hay D21F 1/0027
139/383 A
D617,994 S * 6/2010 Walther D5/58
D668,064 S * 10/2012 Franco D5/64
D694,023 S * 11/2013 Thuma D5/43
D717,052 S * 11/2014 Franco D5/64
9,365,957 B2 * 6/2016 Galan Llongueras
D03D 13/002
D764,151 S * 8/2016 Gewirz D2/891
D772,582 S * 11/2016 Chen D5/48
D779,833 S * 2/2017 Gonzalez D5/50
2002/0164912 A1 * 11/2002 Fawcett D03D 1/0052
442/208
2003/0168194 A1 * 9/2003 Botelho D21F 11/006
162/289
2005/0081913 A1 * 4/2005 Ebbesen D02G 3/441
136/244
2006/0032168 A1 * 2/2006 Thiers E04F 15/02
52/390
2006/0166577 A1 * 7/2006 Rashed D03D 1/00
442/1
2008/0095998 A1 * 4/2008 Thiriot A62B 17/003
428/219

2010/0124862 A1 * 5/2010 Smith D03D 1/0052
442/181
2013/0174334 A1 * 7/2013 Kuroda A41D 31/0027
2/455
2014/0206248 A1 * 7/2014 Vito B32B 5/022
442/2

OTHER PUBLICATIONS

NSX Forums, Re DIY:Carbon fiber wrapping/skinning; dated: Apr. 10, 2012 Found Sep. 7, 2017 at: <http://www.nsxprime.com/forum/showthread.php/160097-DIY-Carbon-fiber-wrapping-skinning>.*

Lemerg 900X600PX, 215.14 KB, Carbon Fiber, #782391 dated 2015 Found: Sep. 7, 2017 at: <http://lemerg.com/782391.html>.*

VIVVID XPO Black Carbon Fiber on Amazon first available Jun. 24, 2014 Found: Sep. 6, 2017 at: https://www.amazon.com/dp/B00L9J4JRG/ref=psdc_13924816011_t1_B0059XCVVO.*

A Guide to Understanding Carbon Fiber Weaves and Fabrics dated Sep. 19, 2014 Found: Nov. 14, 2017 <http://www.bmwblog.com/2014/09/19/guide-understanding-carbon-fiber-weaves-fabrics/>.*

TCBunny 3D Carbon Fiber Vinyl Film Wrap Sticker Sheet, Black, first available Jul. 3, 2011 Found: Nov. 14, 2017 at: https://www.amazon.com/dp/B0059XCVVO/ref=psdc_13924816011_t1_B007OXCIB0.*

HD Planet originally posted by soundman98 dated Apr. 2, 2013 Found: Oct. 2, 2017 at: <https://www.hidplanet.com/forums/forum/general-discussion/shrouds-ccff%C2%-%-angel-eyes-painting/50237-carbon-fiber-headlights/page3>.*

Shree Demo: China Market Research Reports; dated Aug. 6, 2014 Found on Sep. 6, 2017 at: <https://shreedemo.wordpress.com/2014/08/06/global-and-china-carbon-fiber-sheet-industry-2014-market-research-report-qy-research/>.*

CHOTIMES, Carbon Fiber Vinyl, Nov. 24, 2011, <http://chotimevehiclewraps.com/carbon-fiber-vinyl/>.*

* cited by examiner

FIG. 1

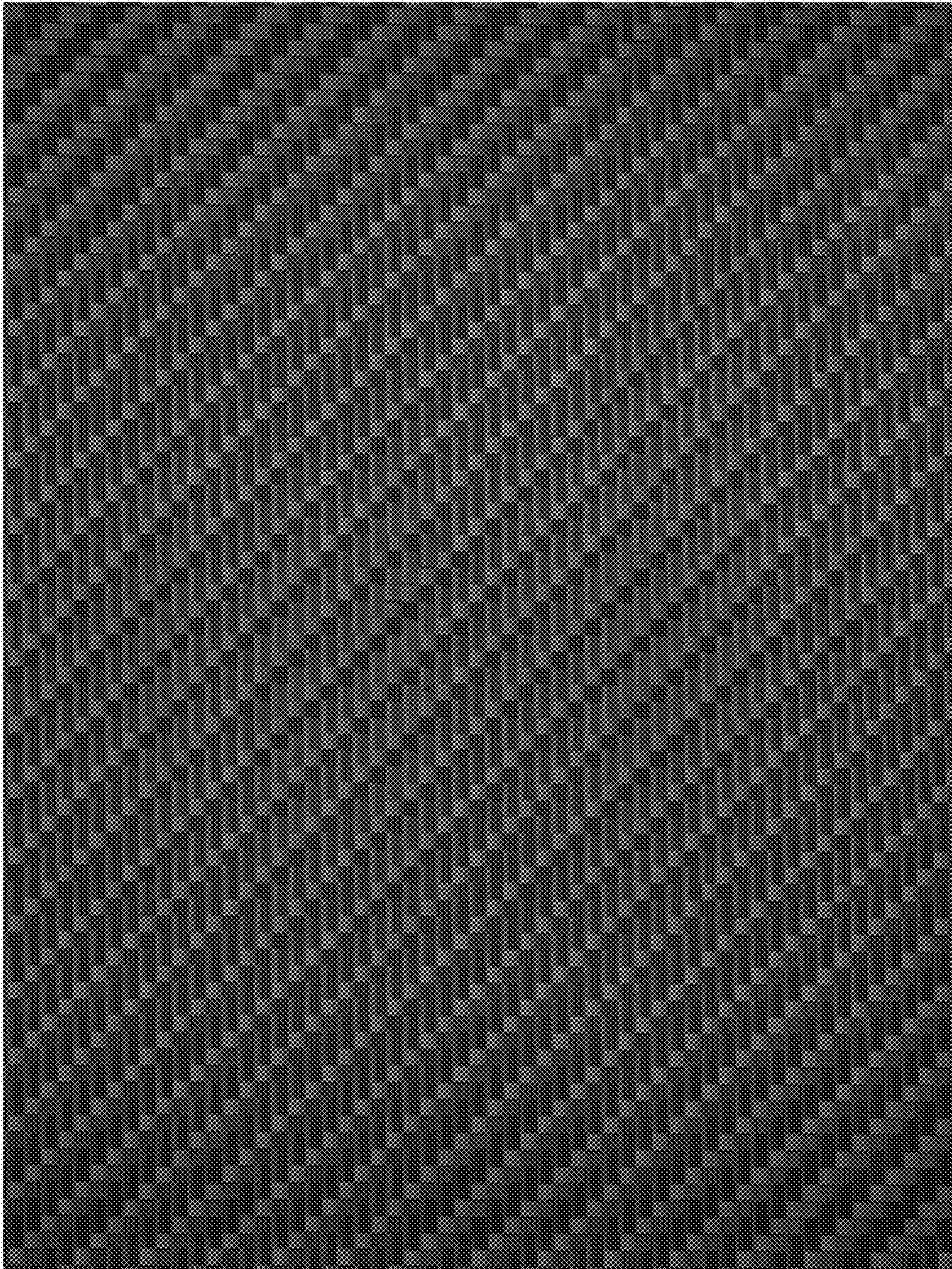


FIG. 2



FIG. 3

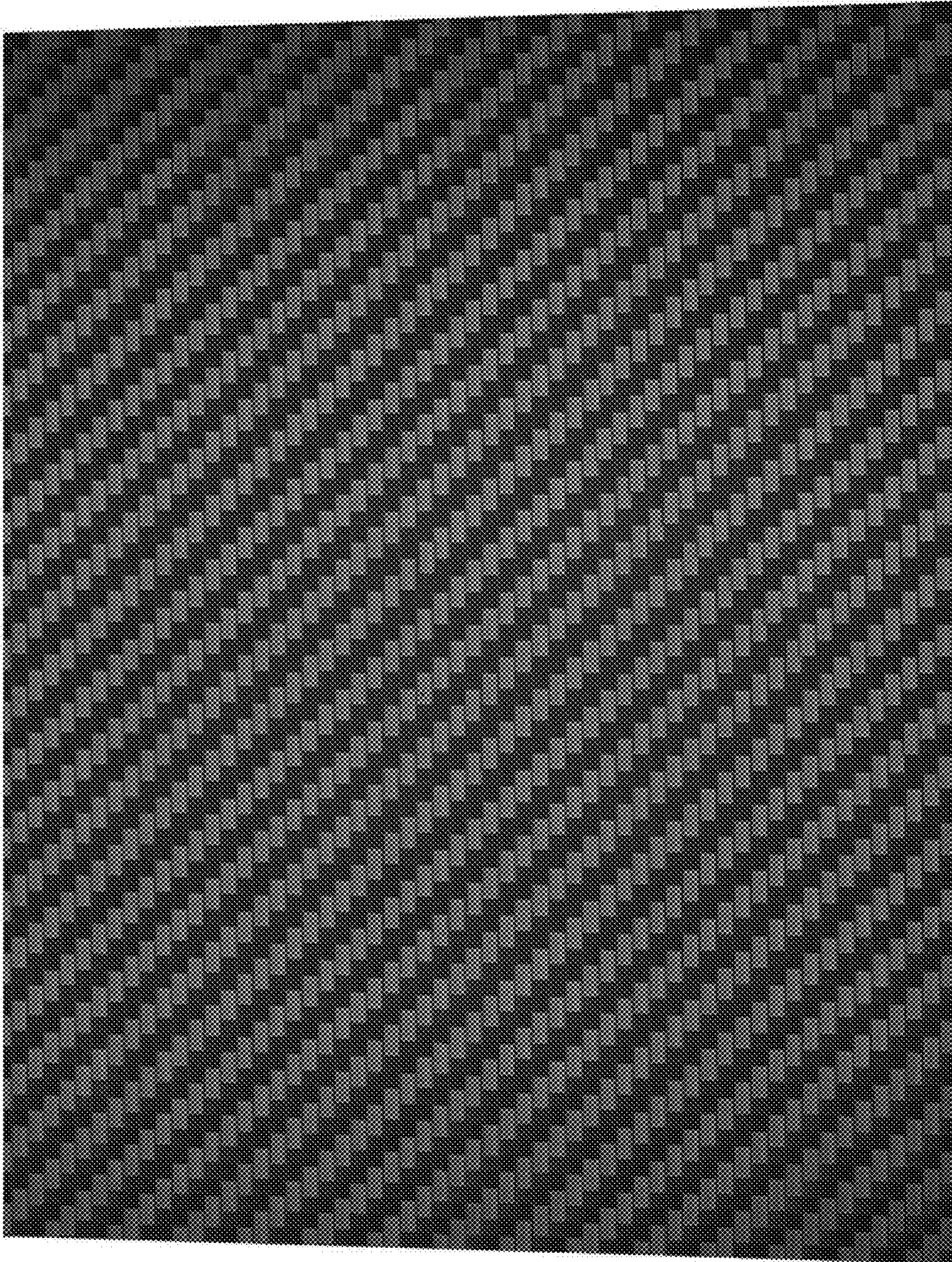


FIG. 4

