



US00D863413S

(12) **United States Design Patent** (10) **Patent No.:** **US D863,413 S**  
**Kamei et al.** (45) **Date of Patent:** **\*\* Oct. 15, 2019**

- (54) **INSTANT PHOTOGRAPH PRINT**
- (71) Applicant: **FUJIFILM Corporation**, Tokyo (JP)
- (72) Inventors: **Keita Kamei**, Tokyo (JP); **Kazuhisa Horikiri**, Tokyo (JP); **Hirotohi Ono**, Tokyo (JP); **Rena Kamoda**, Tokyo (JP)
- (73) Assignee: **FUJIFILM Corporation**, Minato-Ku, Tokyo (JP)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/627,346**
- (22) Filed: **Nov. 27, 2017**
- (30) **Foreign Application Priority Data**

Jun. 16, 2017 (JP) ..... 2017-012922

- (51) **LOC (12) Cl.** ..... **16-05**
- (52) **U.S. Cl.**  
USPC ..... **D16/246**
- (58) **Field of Classification Search**  
USPC ..... D16/219, 237-250; D8/354, 355, 363, D8/373, 382-383, 394-396; D14/224, D14/229, 238, 251, 447, 451, 457  
CPC ..... F16M 11/06-10; F16M 11/14; G02B 7/00-002; G03N 17/56; G03N 17/561-568; H04N 5/2253-2254; A45F 2200/0508-0533; A45F 5/00; A45F 5/10  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- D220,341 S \* 3/1971 Cash ..... D6/303
- D225,791 S \* 1/1973 Nast ..... D19/33
- D237,240 S \* 10/1975 Paez ..... D6/301
- D318,068 S \* 7/1991 Truc ..... D19/33
- D407,665 S \* 4/1999 Churchville ..... D11/131
- D420,746 S \* 2/2000 Cardy ..... D24/224
- D500,089 S \* 12/2004 Gillard ..... D20/39
- 7,108,950 B2 \* 9/2006 Asakura ..... G03B 17/26  
396/583

- D739,952 S \* 9/2015 Meng ..... D24/216
- D746,894 S \* 1/2016 Katsumata ..... D16/246
- D746,895 S \* 1/2016 Katsumata ..... D16/246
- D747,400 S \* 1/2016 Katsumata ..... D16/246

(Continued)

**FOREIGN PATENT DOCUMENTS**

JP 63-18280 U 2/1988

**OTHER PUBLICATIONS**

Double Perforated 6x8 Paper for Brava 21 Imaging Spectrum. [online] Published Jan. 20, 2019. Retrieved Apr. 4, 2019 from URL: [https://www.imagingspectrum.com/double\\_perforated-6x8\\_paper-for-brava-21.html?gclid=CjwKCAjw-4\\_mBRBuEiwA5xnFIEJU1iB0oeRW1FgB8lhfrdIWW94WSHFNepoeZqMCVapHKAPi7QsGLRoC7PsQAvD\\_BwE.\\*](https://www.imagingspectrum.com/double_perforated-6x8_paper-for-brava-21.html?gclid=CjwKCAjw-4_mBRBuEiwA5xnFIEJU1iB0oeRW1FgB8lhfrdIWW94WSHFNepoeZqMCVapHKAPi7QsGLRoC7PsQAvD_BwE.*)

(Continued)

*Primary Examiner* — Vy N Koenig

(74) *Attorney, Agent, or Firm* — Sughrue Mion, PLLC

(57) **CLAIM**

The ornamental design for an instant photograph print, as shown and described.

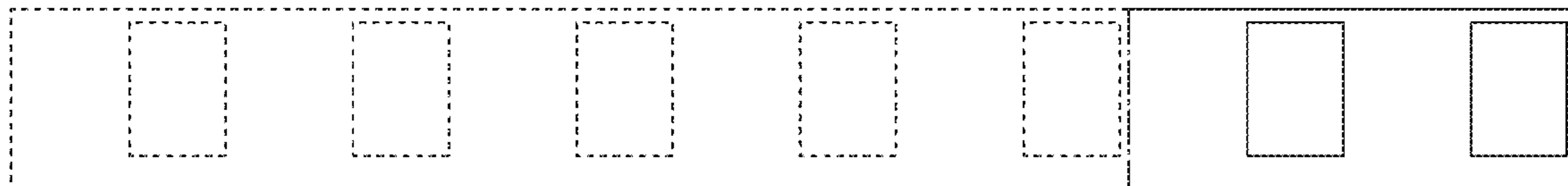
**DESCRIPTION**

FIG. 1 is a front view of an instant photograph print showing our new design;  
FIG. 2 is a rear view thereof;  
FIG. 3 is a top plan view thereof, the bottom plan view being an identical image;  
FIG. 4 is a right side view thereof; and,  
FIG. 5 is a left side view thereof.

The broken lines shown in the drawing depict portions of the instant photograph print that form no part of the claimed design.

A line indicated by alternating long and short dashed lines is used for indicating the boundary between the claimed design.

**1 Claim, 4 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D800,137 S \* 10/2017 Chen ..... D14/457  
D821,484 S \* 6/2018 Sugiyama ..... D16/246  
2006/0140818 A1\* 6/2006 Sakamoto ..... G01N 33/523  
422/400

OTHER PUBLICATIONS

Communication dated Feb. 13, 2018 from the Japanese Patent Office in counterpart application No. 2017-012922.

Kazuhisa Horikiri et al., "Fujifilm & Fuji Xerox 'Cheki Movie' (2016)", AXIS, Axis, Inc., Dec. 29, 2016.

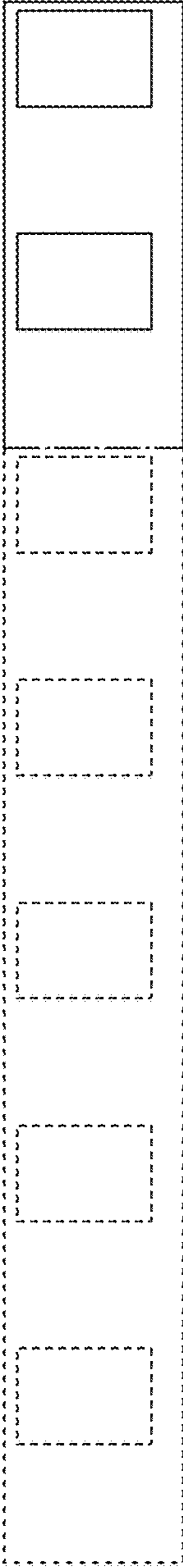
Kazuhisa Horikiri et al., "Phototype Cheki Movie by Fujifilm Design x Fuji Xerox design", Fujifilm Corporation, Jan. 23, 2017, <http://design.fujifilm.com/ja/chekimovie/design/>.

Rena Kamoda et al., "Evinstax movie", AXIS, The Prototype 060, Fujifilm & Fuji Xerox, 2016, 3 pgs.

Translation of Certificate as filed to JPO, Certificate to be applied the regulation of Exceptions to Lack of Novelty of Design, dated Jun. 8, 2017.

\* cited by examiner

**FIG. 1**



**FIG. 2**



**FIG. 3**



**FIG. 4**



**FIG. 5**

