US00D857673S

(12) United States Design Patent

Forster et al.

(10) Patent No.: US D857,673 S
(45) Date of Patent: ** *Aug. 27, 2019

(54) **RFID INLAY**

(71) Applicant: **AVERY DENNISON RETAIL INFORMATION SERVICES, LLC**, Mentor, OH (US)

(72) Inventors: **Ian J. Forster**, Chelmsford (GB); **Norman A. Howard**, Ilford (GB)

(73) Assignee: **AVERY DENNISON RETAIL INFORMATION SERVICES, LLC**, Mentor, OH (US)

(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **15 Years**

(21) Appl. No.: **29/622,957**

(22) Filed: **Oct. 20, 2017**

(51) **LOC (12) Cl.** **14-03**

(52) **U.S. Cl.**
USPC **D14/230**

(58) **Field of Classification Search**
USPC ... D14/230–238, 238.1, 299, 343, 489, 492; D13/182
CPC H01Q 7/00; H01Q 13/10; H01Q 9/285; H01Q 19/30; H01Q 19/12; H01Q 1/36; H01Q 1/38; H04B 1/0475; H04B 1/034; H05K 11/00; G05D 1/0234; G06K 19/07749
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D704,170	S	*	5/2014	Forster	D14/230
D704,171	S	*	5/2014	Forster	D14/230
D709,052	S	*	7/2014	Forster	D14/230
D710,835	S	*	8/2014	Forster	D14/230
D713,393	S	*	9/2014	Forster	D14/230
D715,781	S	*	10/2014	Forster	D14/230
D716,275	S	*	10/2014	Forster	D14/230
D719,937	S	*	12/2014	Forster	D14/230
D720,729	S	*	1/2015	Escaro	D14/230
D775,109	S	*	12/2016	Forster	D14/230
D776,093	S	*	1/2017	Forster	D14/230
D780,722	S	*	3/2017	Forster	D14/230
D799,455	S	*	10/2017	Forster	D14/230
D799,456	S	*	10/2017	Forster	D14/230
D809,488	S	*	2/2018	Forster	D14/230
D812,597	S	*	3/2018	Forster	D14/230
D821,366	S	*	6/2018	Forster	D14/230

OTHER PUBLICATIONS

Avery Dennison, UHF RFID Inlay: AD-324u8, online, no post date, <URL: https://rfid.averydennison.com/en/home/innovation/rfid-inlay-designs/AD-324u8.html >, retrieved Sep. 13, 2018.*

* cited by examiner

Primary Examiner — Jeffrey D Asch
Assistant Examiner — Rebekah A Caruso
(74) *Attorney, Agent, or Firm* — Avery Dennison Retail Information Services, LLC

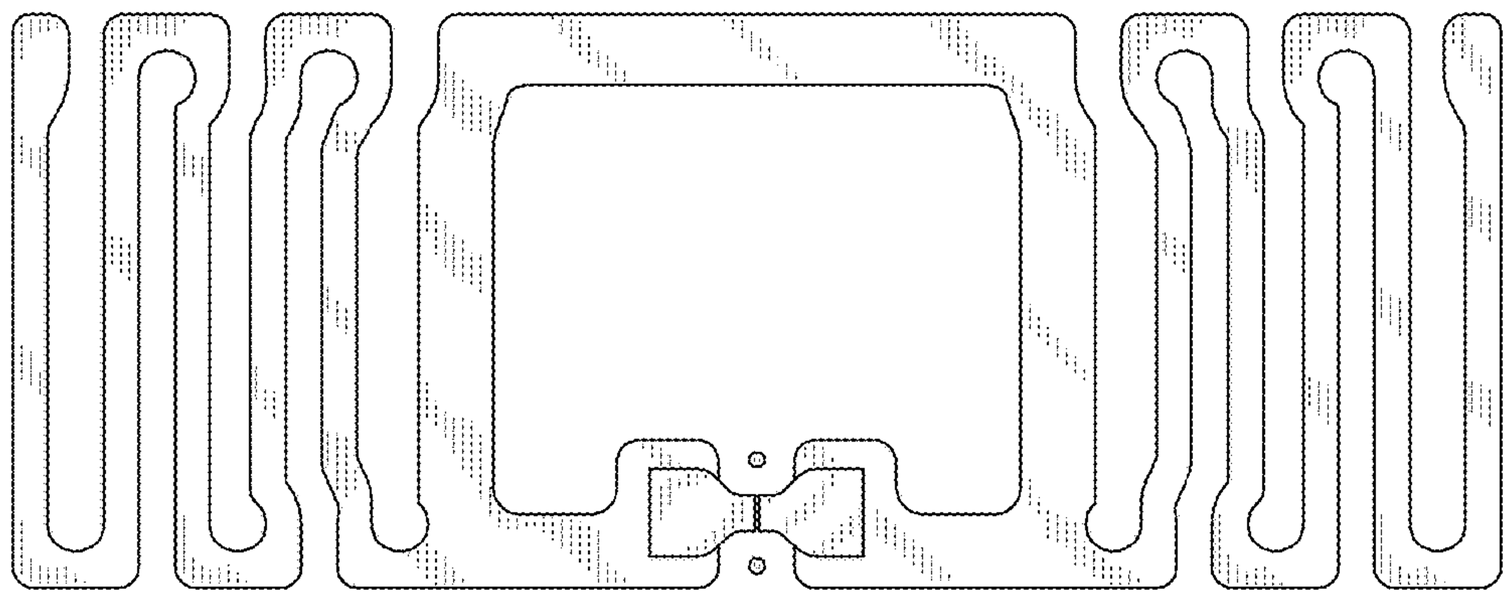
(57) **CLAIM**

The ornamental design for an RFID inlay, as shown and described.

DESCRIPTION

FIG. **1** is an isometric view of an RFID inlay, showing our design; and,
FIG. **2** is a top view thereof.

1 Claim, 2 Drawing Sheets



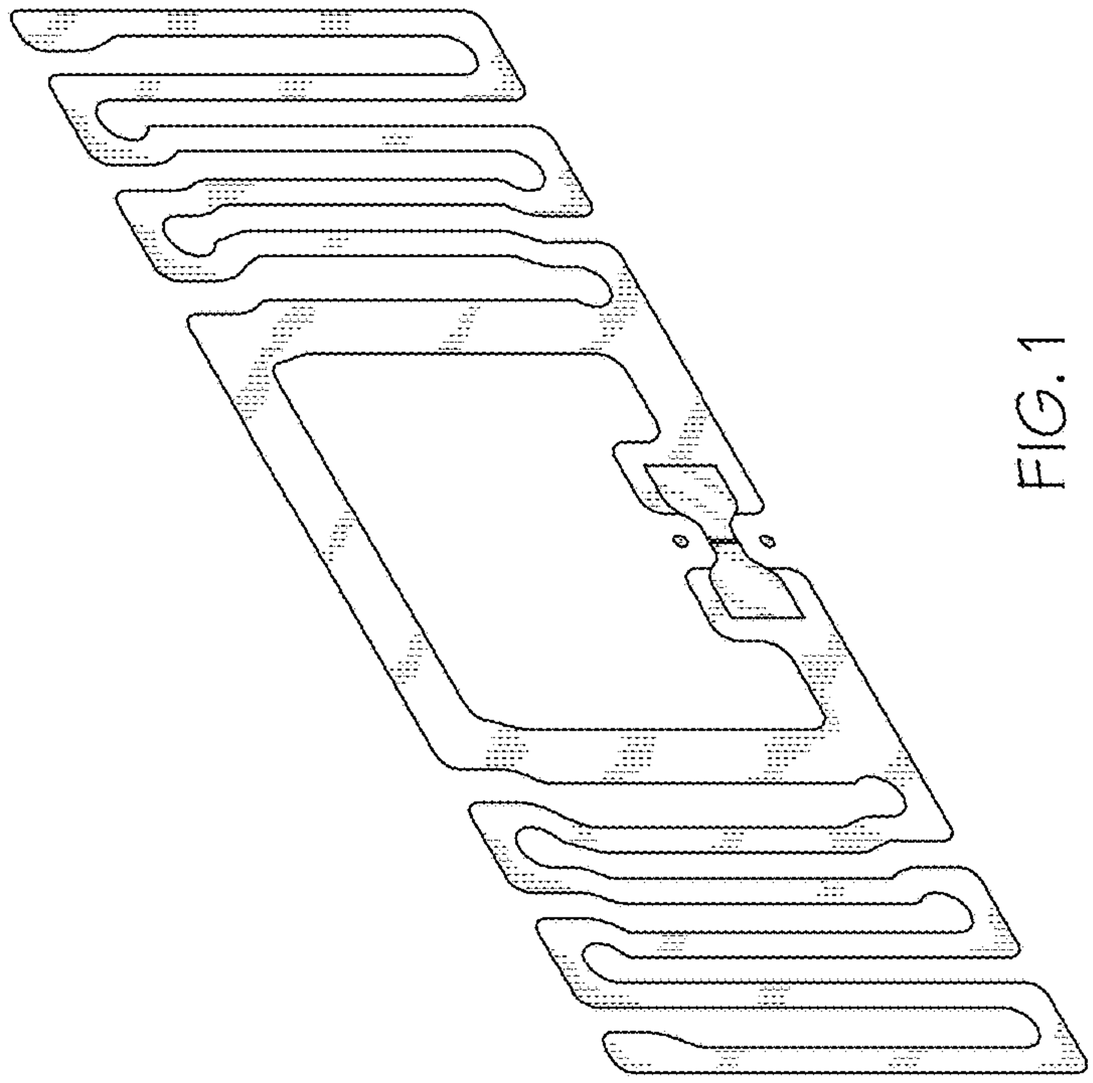


FIG. 1

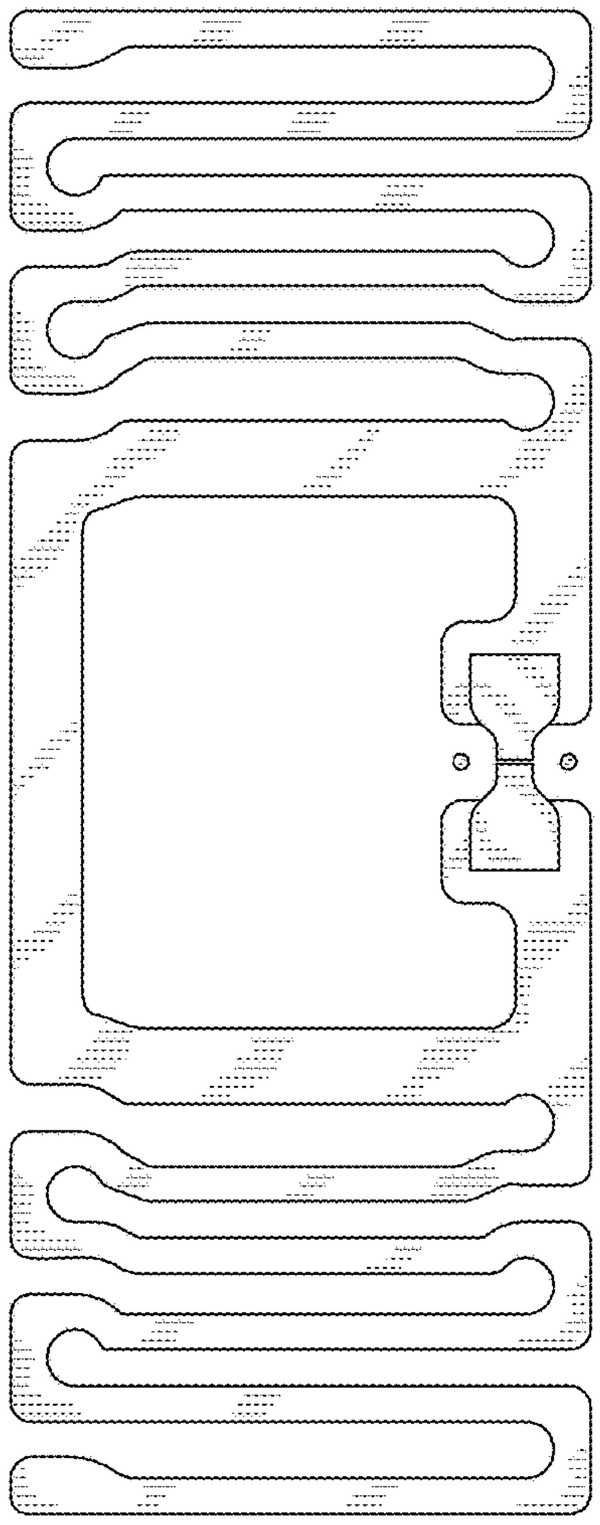


FIG. 2