



US00D929975S

(12) **United States Design Patent** (10) **Patent No.:** **US D929,975 S**
Abdul Rahman (45) **Date of Patent:** **** Sep. 7, 2021**

(54) **WIRELESS INLAY FOR A TRANSPONDER**
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D800,099 S * 10/2017 Lai D14/230
 D802,563 S * 11/2017 Manivannan D14/230
 D858,492 S * 9/2019 Man D14/230
 D860,175 S * 9/2019 Man D14/230
 D874,447 S * 2/2020 Howard D14/230
 D893,464 S * 8/2020 Forster D14/230
 D911,318 S * 2/2021 Atojoko D14/230

(**) Term: **15 Years**
 (21) Appl. No.: **35/508,169**
 (22) Filed: **May 14, 2019**
 (80) **Hague Agreement Data**
 Int. Filing Date: **May 14, 2019**
 Int. Reg. No.: **DM/204780**
 Int. Reg. Date: **May 14, 2019**
 Int. Reg. Pub. Date: **Dec. 20, 2019**

OTHER PUBLICATIONS

Handley, Rich; RFIDJournal.com; ‘RFID News Roundup—Smartrac Intros RFID Tags for Luggage, Supply Chain, Automotive and Industrial Use’; [online] “https://www.rfidjournal.com/rfid-news-roundup-51”; dated Nov. 1, 2018; accessed Nov. 20, 2020; 2pgs. (Year: 2018).*
 AveryDennison.com; ‘UHF RFID Inlay: Wings’; [online] “https://rfid.averydennison.com/content/rfid/na/en/home/product-finder/wings.html”; accessed Nov. 20, 2020; 2pgs. (Year: 2020).*
 RFID&Wireless.com; “Dual Frequency Inlay DF426”; [online] “https://www.rfid-wiot-search.com/product-search/labid-dual-frequency-inlay-df426”; dated Aug. 4, 2020 via Wayback Machine; accessed Mar. 11, 2021; 2pgs. (Year: 2020).*

(51) **LOC (13) Cl.** **14-03**
 (52) **U.S. Cl.**
 USPC **D14/230**
 (58) **Field of Classification Search**
 USPC D14/137, 155, 230–238, 203.6
 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

* cited by examiner

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See application file for complete search history.

(57) **CLAIM**

The ornamental design for a wireless inlay for a transponder, as shown and described.

(56) **References Cited**
U.S. PATENT DOCUMENTS

D704,170 S * 5/2014 Forster D14/230
 D716,275 S * 10/2014 Forster D14/230
 D773,442 S * 12/2016 Man D14/230

DESCRIPTION

1 is a top plan view of a first wireless inlay;
 2 is a top plan view a second wireless inlay; and
 3 is a top plan view a third wireless inlay.
 All elements of the claimed designs are flat and coplanar.

1 Claim, 3 Drawing Sheets







