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(12) United States Design Patent

Roberts

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(54) **INDUCTIVE CHARGER**

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

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(51) **LOC (12) Cl.** **13-02**

(52) **U.S. Cl.**
USPC **D13/108**

(58) **Field of Classification Search**
USPC D13/107–110, 118–119, 184; D14/251, D14/253, 432, 434
CPC Y02E 60/12; Y02T 90/14; Y02T 90/122; Y02T 90/128; Y02T 90/163; Y02T 10/7005; Y02T 10/7088; H02J 7/025; H02J 7/0042; H02J 7/0044; H02J 7/0045; H02J 7/0003; H01F 38/14; H01R 13/6675; H01M 2/1022; H01M 2/1055; H01M 10/44; H01M 10/46; H01M 10/425; B60L 11/182
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D578,960	S	*	10/2008	Fisher	D13/108
D598,375	S	*	8/2009	Nomi	D13/108
D611,898	S	*	3/2010	Yang	D13/108
D611,900	S	*	3/2010	Yang	D13/108
D623,133	S	*	9/2010	Nomi	D13/108
D636,724	S	*	4/2011	Nomi	D13/108
D637,951	S	*	5/2011	Perez	D13/108
D668,605	S	*	10/2012	Park	D13/108
D680,067	S	*	4/2013	Nomi	D13/108
D705,160	S	*	5/2014	Ormesher	D13/108
D719,505	S	*	12/2014	Kim	D13/108
D723,459	S	*	3/2015	Dang	D13/108
D727,259	S	*	4/2015	Hwang	D13/108
D729,163	S	*	5/2015	Meyer	D13/107
D754,599	S	*	4/2016	Yang	D13/108
D760,647	S	*	7/2016	Chen	D13/103
D763,792	S	*	8/2016	Park	D13/108
D765,597	S	*	9/2016	Kim	D13/108
D774,454	S	*	12/2016	Kim	D13/108
D782,976	S	*	4/2017	Zhang	D13/108
D782,977	S	*	4/2017	Zhang	D13/108
D788,034	S	*	5/2017	Gschwandtl	D13/108
D817,270	S	*	5/2018	Kim	D13/108
D818,434	S	*	5/2018	Doiron	D13/108
D851,588	S	*	6/2019	Ma	D13/108
D852,738	S	*	7/2019	Backett	D13/108

* cited by examiner

Primary Examiner — Rosemary K Tarcza

(57) **CLAIM**

The ornamental design for an inductive charger, as shown and described.

DESCRIPTION

FIG. **1** is a front view of the inductive charger.
FIG. **2** is a rear view of the inductive charger.
FIG. **3** is a right side view of the inductive charger, the left being a mirror image thereof.
FIG. **4** is a top view of the inductive charger.
FIG. **5** is a bottom view of the inductive charger.
FIG. **6** is a front right top perspective view of the inductive charger; and,
FIG. **7** is a rear right top perspective view of the inductive charger.

1 Claim, 1 Drawing Sheet

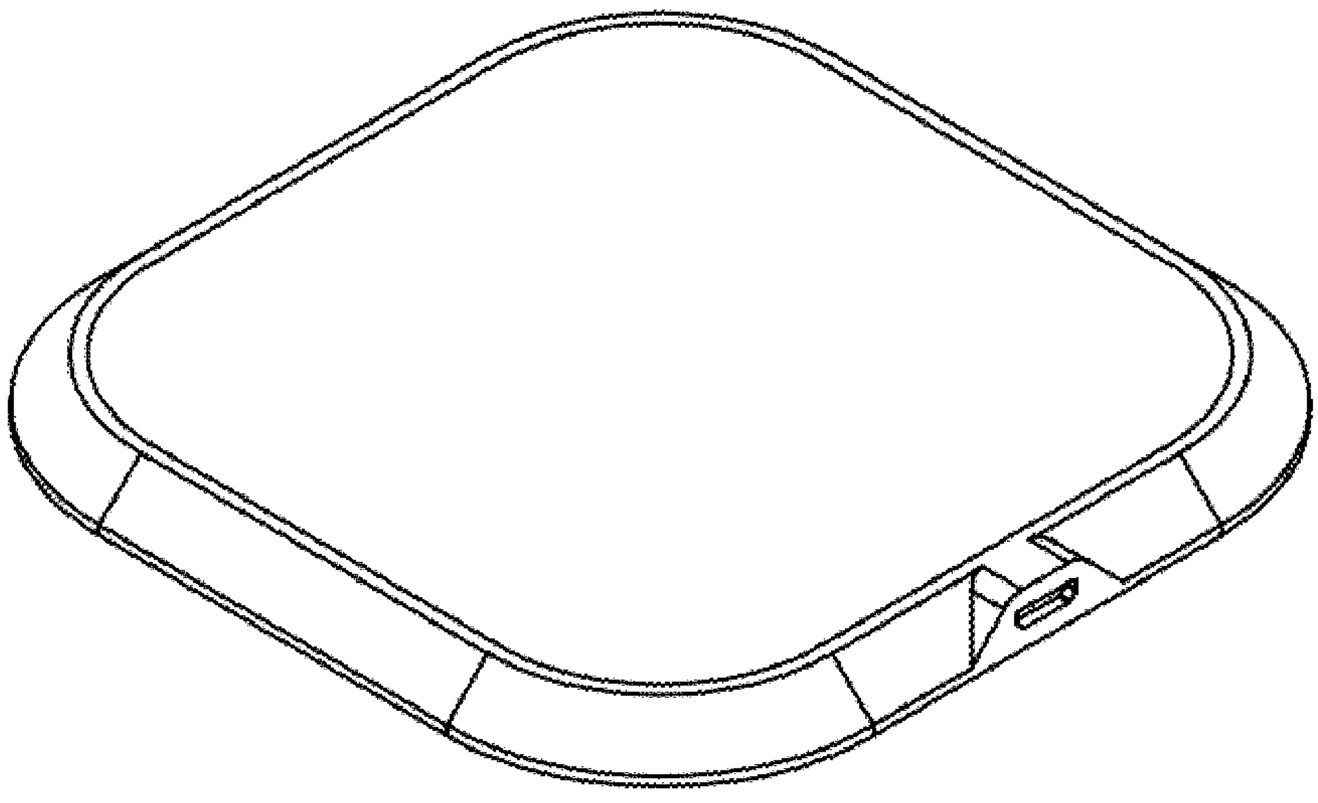

FIG.1

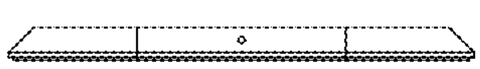

FIG.2

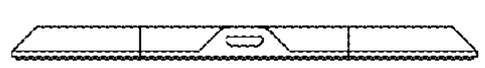

FIG.3

FIG.4

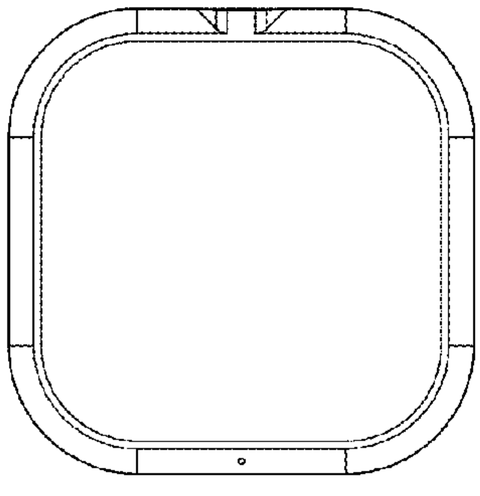

FIG.5

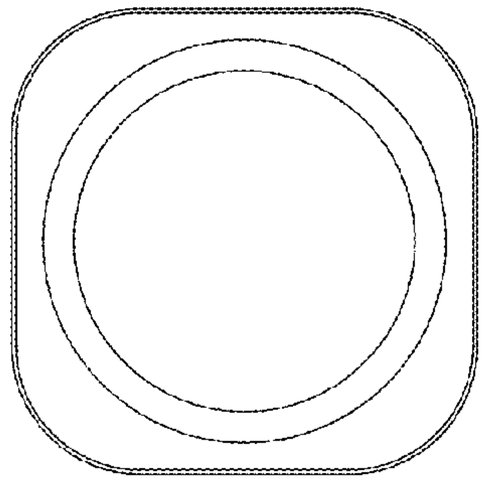

FIG.6

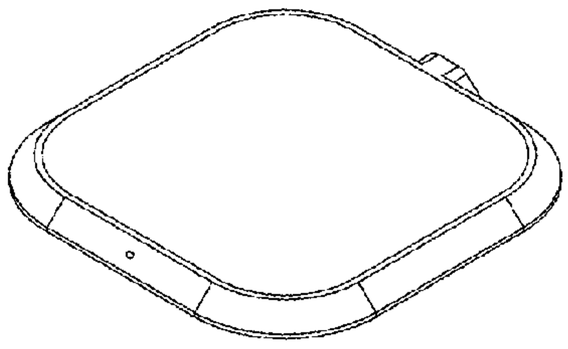

FIG.7