



US00D809492S

(12) **United States Design Patent**
Moon et al.

(10) **Patent No.:** **US D809,492 S**

(45) **Date of Patent:** **** Feb. 6, 2018**

(54) **NETWORK TERMINAL**
(71) Applicant: **Samsung Electronics Co., Ltd.**,
Suwon-si (KR)
(72) Inventors: **Jihyun Moon**, Gwangmyeong-si (KR);
Junghan Song, Seoul (KR)

6,470,193 B1 * 10/2002 Stolt H01P 1/2131
375/299
D485,551 S * 1/2004 Mikkola D14/240
D487,080 S * 2/2004 Chen D14/242
D528,537 S * 9/2006 Wang D14/230
D535,646 S * 1/2007 Allen D14/230

(Continued)

(73) Assignee: **SAMSUNG ELECTRONICS CO., LTD.**,
Gyeonggi-Do (KR)

FOREIGN PATENT DOCUMENTS

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

EM 0019418160001 11/2011
KR 300801145 S 6/2015

(21) Appl. No.: **29/567,009**

OTHER PUBLICATIONS

(22) Filed: **Jun. 3, 2016**

Data Communication Terminals—Repeaters—Routers—Base Stations. (Design—© Questel). orbit.com.[online PDF] 29 pgs. Print Dates range Jun. 26, 2006 through Oct. 7, 2016 [retrieved on Aug. 30, 2017] <https://sobjprd.questel.fr/export/QPTUJ214/pdf2/0f510737-6299-4e8b-b8a2-9938ba3b99b1-191516.pdf>*

(30) **Foreign Application Priority Data**

Feb. 19, 2016 (KR) 30-2016-0007757

(51) **LOC (11) Cl.** **14-03**

(52) **U.S. Cl.** **D14/240; D14/358**

(58) **Field of Classification Search**

USPC D14/356, 357, 358, 361, 362, 365, 367,
D14/370, 388, 432, 434, 203.1, 203.6,
D14/204, 205, 216, 240, 242, 299, 125,
D14/129, 130, 140, 155, 168, 188, 195,
D14/300, 302, 314, 348, 351, 496;
D13/103, 107, 108, 123, 152, 162, 162.1,
D13/163, 168, 184, 199; D10/104.1,
D10/106.6, 116.1, 61, 64, 75
CPC ... H04W 88/08; H04W 88/085; H04W 88/00;
H04W 88/005; H04W 88/02; H04W
88/12; H04W 88/14; H04W 88/16; H04W
88/18; H04W 4/00; H01Q 1/02; H01Q
1/2291; H01Q 1/246; H04B 1/38
See application file for complete search history.

Primary Examiner — Susan Bennett Hattan
Assistant Examiner — Marie D. Fast Horse
(74) *Attorney, Agent, or Firm* — Cantor Colburn LLP

(57) **CLAIM**

The ornamental design for a network terminal, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective of a network terminal, showing our new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.
The broken lines illustrating portions of a network terminal form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,521,793 A * 5/1996 Dalgleish H04B 1/38
220/315
D438,532 S * 3/2001 Gargani D14/240



(56)

References Cited

U.S. PATENT DOCUMENTS

D619,571	S	7/2010	Lee	
D641,740	S *	7/2011	Jeon	D14/140.6
D671,534	S *	11/2012	Huang	D14/242
D714,753	S *	10/2014	Lee	D14/140
D717,284	S *	11/2014	Kurosawa	D14/240
D730,880	S *	6/2015	Nagata	D14/240
D731,470	S *	6/2015	Terasawa	D14/240
D736,193	S *	8/2015	Kwak	D14/240
D742,864	S *	11/2015	Kurosawa	D14/240
D755,762	S *	5/2016	Moon	D14/242
D759,639	S *	6/2016	Moon	D14/242
D768,610	S *	10/2016	Moon	D14/242
D774,003	S *	12/2016	Lee	D13/156
D781,257	S *	3/2017	Moon	D14/125
D781,797	S *	3/2017	Moon	D14/125
D783,582	S *	4/2017	Moon	D14/240
D789,338	S *	6/2017	Moon	D14/240
D789,360	S *	6/2017	Moon	D14/240
2015/0018044	A1 *	1/2015	Sekine	H04W 88/085 455/561

* cited by examiner

FIG. 1

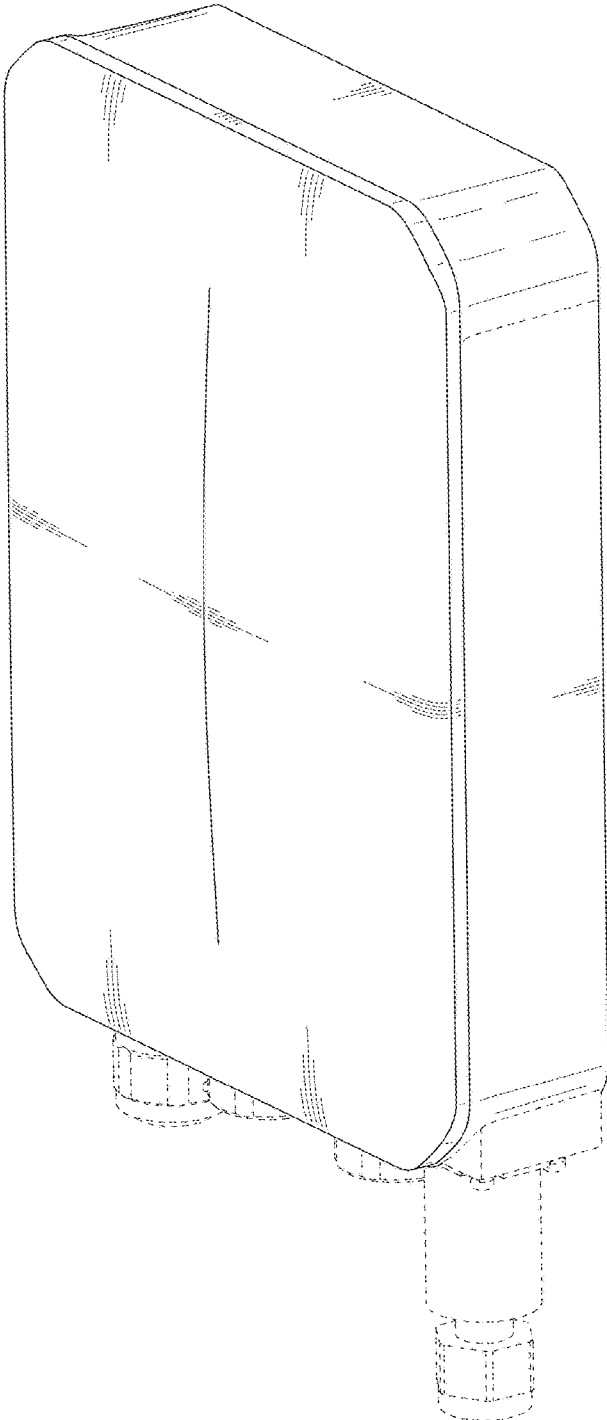


FIG. 2

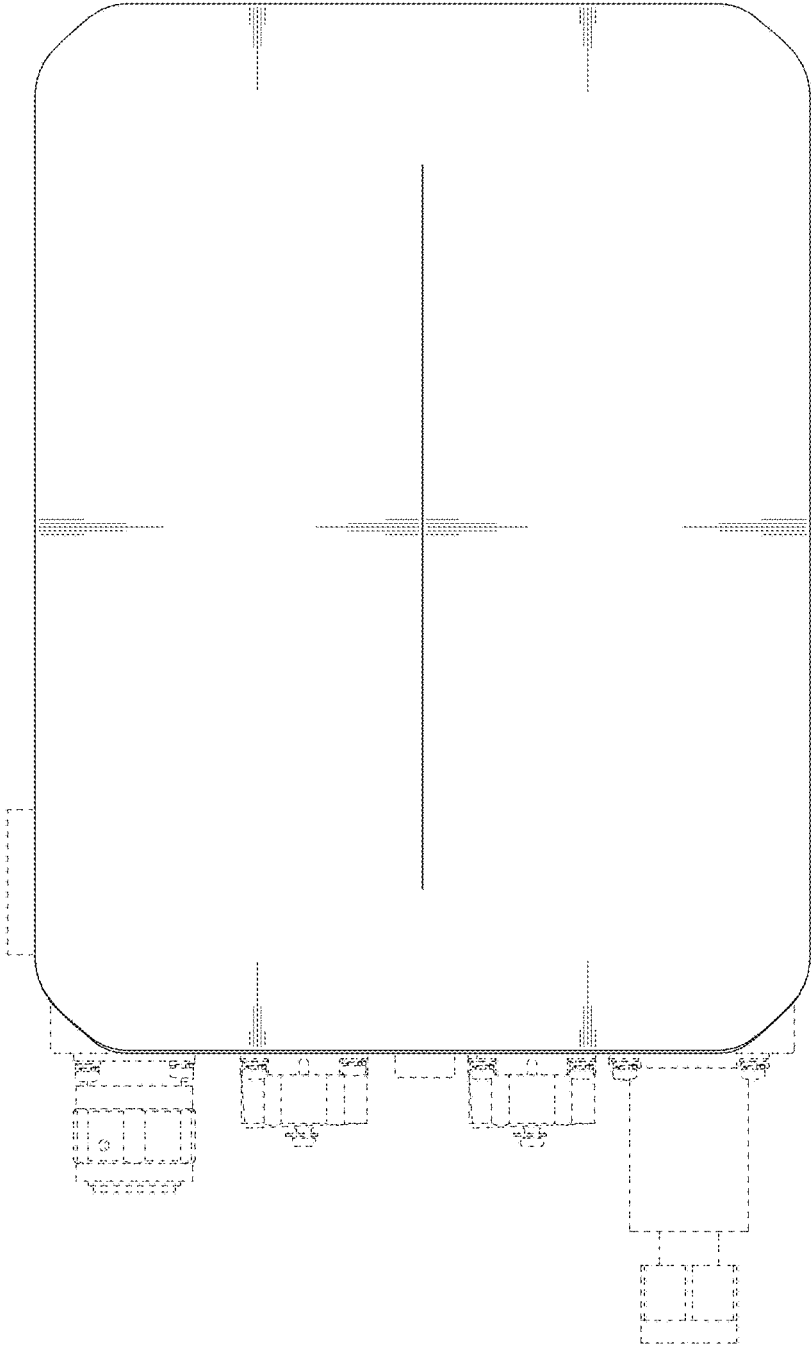


FIG. 3

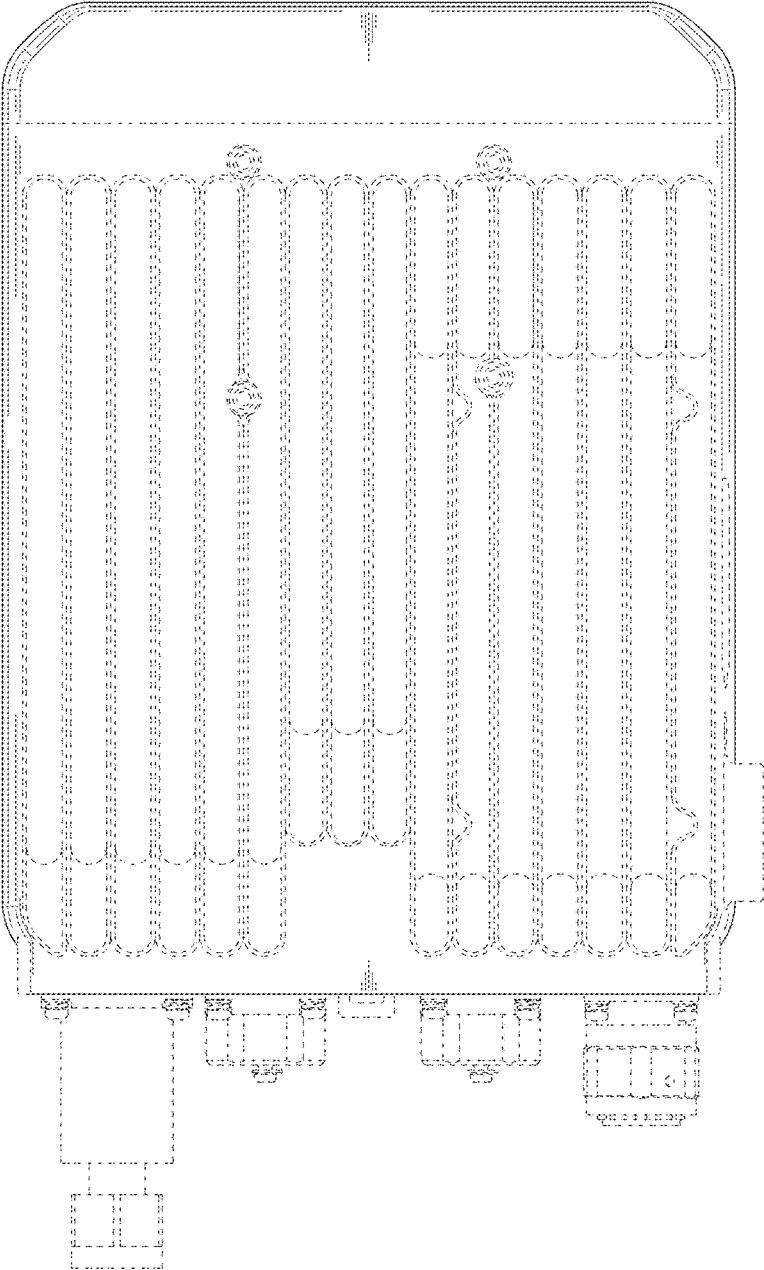


FIG. 4

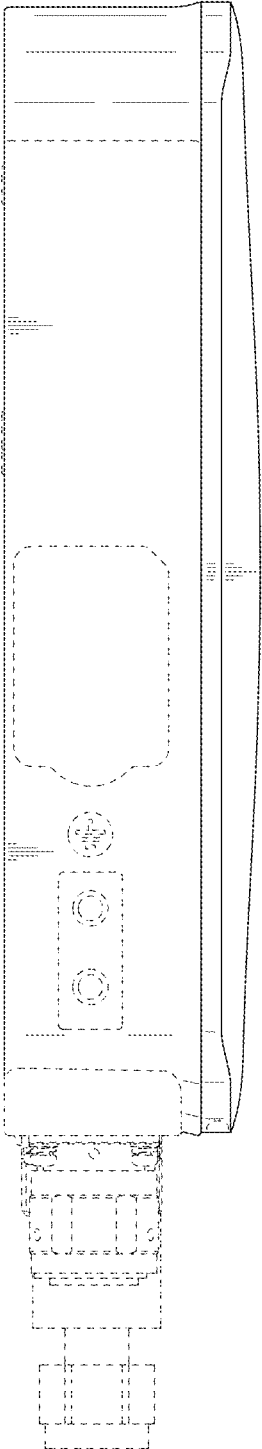


FIG. 5

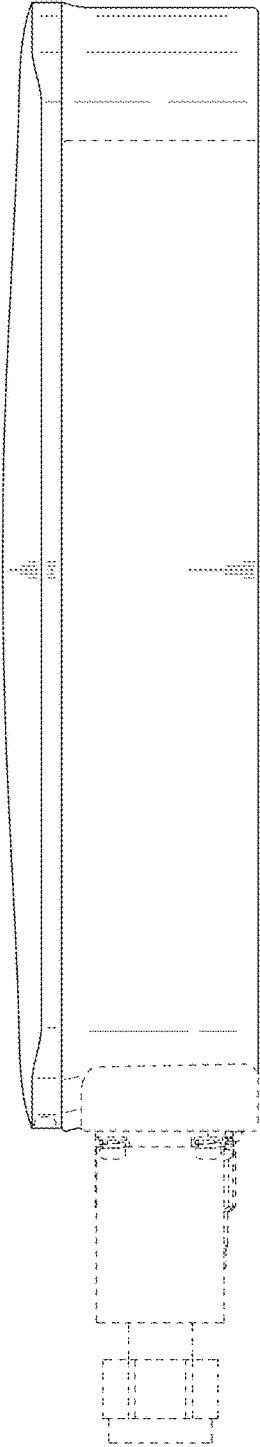


FIG. 6

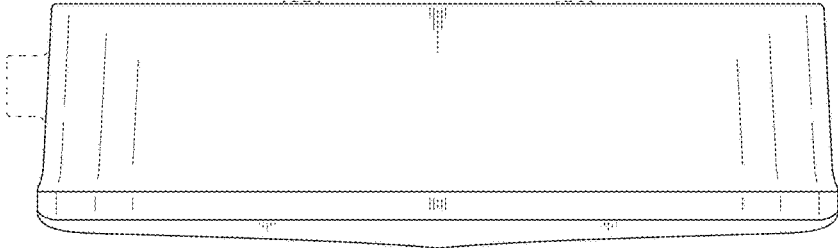


FIG. 7

