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

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(45) **Date of Patent:** **** Sep. 8, 2020**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE FOR FIBER OPTIC CABLE INSPECTION**

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

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(22) Filed: **Sep. 7, 2018**

(51) **LOC (12) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/485**

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06F 17/211; G06F 17/212; G06F 3/1251;
G06F 3/0481; G06F 2203/04807
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D615,988	S	*	5/2010	Weary	D14/485
D649,557	S	*	11/2011	Duchene	D14/488
D650,393	S	*	12/2011	Doll	D14/486
D656,954	S	*	4/2012	Arnold	D14/489
D661,701	S	*	6/2012	Brown	D14/486
D670,722	S	*	11/2012	Yang	D14/486
D682,305	S	*	5/2013	Mierau	D14/488
D683,741	S	*	6/2013	Soegiono	D14/486
D697,074	S	*	1/2014	Waldman	D14/485

(Continued)

OTHER PUBLICATIONS

U.S. Appl. No. 16/125,392, filed Sep. 7, 2018, Display Apparatus and Method for Optical Fiber Inspection.

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(57) **CLAIM**

The ornamental design for a display screen or portion thereof with graphical user interface for fiber optic cable inspection, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a first image of a display screen or portion thereof with graphical user interface for fiber optic cable inspection;

FIG. 2 is a second image thereof;

FIG. 3 is a first image of a second embodiment thereof;

FIG. 4 is a second image thereof;

FIG. 5 is a first image of a third embodiment thereof;

FIG. 6 is a second image thereof;

FIG. 7 is a first image of a fourth embodiment thereof;

FIG. 8 is a second image thereof;

FIG. 9 is a first image of a fifth embodiment thereof;

FIG. 10 is a second image thereof;

FIG. 11 is a first image of a sixth embodiment thereof;

FIG. 12 is a second image thereof;

FIG. 13 is a first image of a seventh embodiment thereof;

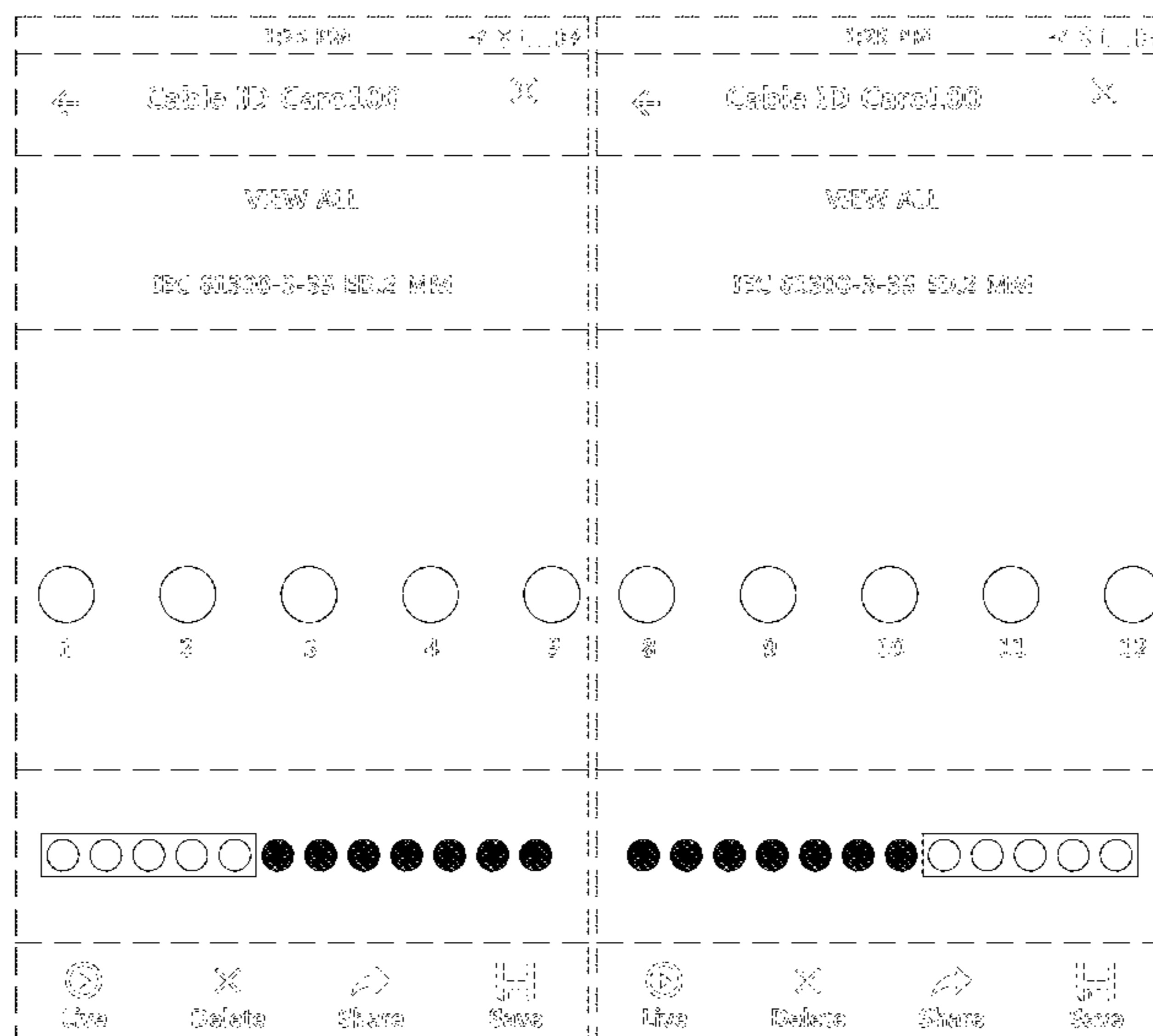
FIG. 14 is a second image thereof;

FIG. 15 is a first image of an eighth embodiment thereof; and,

FIG. 16 is a second image thereof.

The appearance of the graphical user interface transitions sequentially between FIGS. 1-2 in embodiment 1, FIGS. 3-4 in embodiment 2, FIGS. 5-6 in embodiment 3, FIGS. 7-8 in embodiment 4, FIGS. 9-10 in embodiment 5, FIGS. 11-12 in embodiment 6, FIGS. 13-14 in embodiment 7, and FIGS. 15-16 in embodiment 8. The process or period in which one image transitions to another forms no part of the claimed design.

1 Claim, 16 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D715,313 S *	10/2014	Hontz, Jr.	D14/485	D789,385 S *	6/2017	Butcher	D14/485
D716,336 S *	10/2014	Guss	D14/487	D792,448 S *	7/2017	Take	D14/488
D717,823 S *	11/2014	Brotman	D14/486	D792,449 S *	7/2017	Take	D14/488
D720,765 S *	1/2015	Xie	D14/486	D792,889 S *	7/2017	Petty	D14/485
D727,336 S *	4/2015	Allison	D14/485	D793,415 S *	8/2017	Kim	D14/486
D727,353 S *	4/2015	Yokota	D14/488	D795,885 S *	8/2017	Pritchard	D14/485
D730,389 S *	5/2015	Izotov	D14/488	D801,981 S *	11/2017	Nesler	D14/485
D732,062 S *	6/2015	Kwon	D14/487	D802,011 S *	11/2017	Friedman	D14/488
D734,773 S *	7/2015	Barbato	D14/486	D803,232 S *	11/2017	Leigh	D14/485
D739,429 S *	9/2015	Veilleux	D14/488	D803,248 S *	11/2017	Sunshine	D14/486
D750,098 S *	2/2016	Song	D14/485	D803,850 S *	11/2017	Chang	D14/485
D753,140 S *	4/2016	Kouvas	D14/485	D806,107 S *	12/2017	Kim	D14/486
D753,174 S *	4/2016	Cojuangco	D14/486	D819,646 S *	6/2018	Jow	D14/485
D754,151 S *	4/2016	Yoon	D14/485	D820,881 S *	6/2018	Stut	D14/488
D759,072 S *	6/2016	Siddons	D14/486	D826,256 S *	8/2018	Tsuji	D14/487
D761,272 S *	7/2016	Kim	D14/485	D837,242 S *	1/2019	Kuo	D14/486
D764,495 S *	8/2016	Cartlidge	D14/485	D837,243 S *	1/2019	Kuo	D14/486
D775,148 S *	12/2016	Anzures	D14/485	D837,244 S *	1/2019	Kuo	D14/486
D776,131 S *	1/2017	Cartlidge	D14/485	D837,245 S *	1/2019	Kuo	D14/486
D777,742 S *	1/2017	Zurn	D14/486	D849,046 S *	5/2019	Kuo	D14/488
D779,545 S *	2/2017	Chen	D14/487	D849,765 S *	5/2019	Lee	D14/486
D780,781 S *	3/2017	Ding	D14/486	D854,568 S *	7/2019	Hu	D14/486
D781,878 S *	3/2017	Butcher	D14/485	D855,071 S *	7/2019	Tsuji	D14/487
D784,400 S *	4/2017	Joi	D14/485	D864,215 S *	10/2019	Ciccarelli	D14/485
D786,897 S *	5/2017	Nageli	D14/485	D866,575 S *	11/2019	Gagne	D14/486
				D869,477 S *	12/2019	Yoon	D14/485
				2018/0040117 A1	2/2018	Castro et al.	
				2019/0339456 A1	11/2019	Ruggles	

* cited by examiner

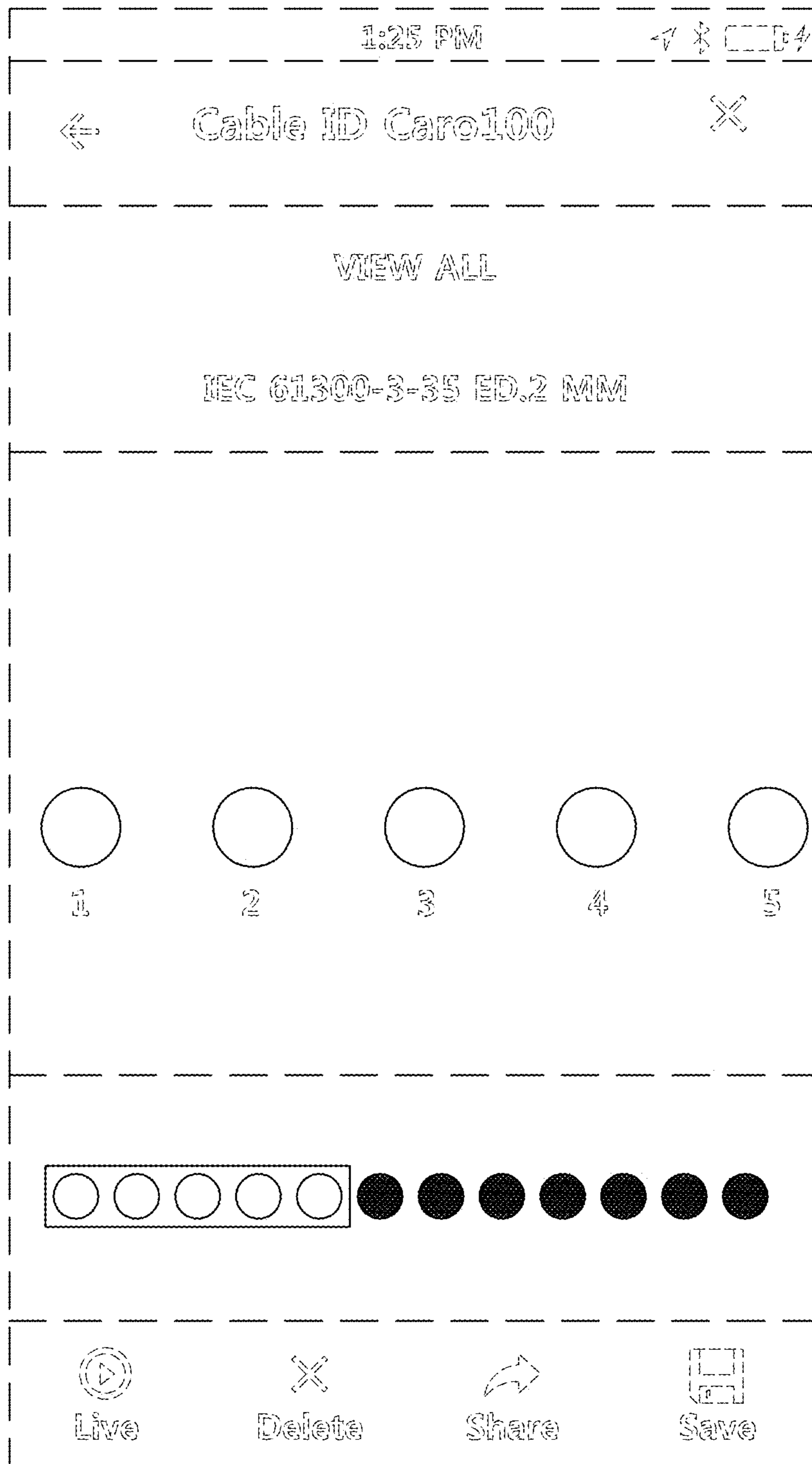


FIG. 1

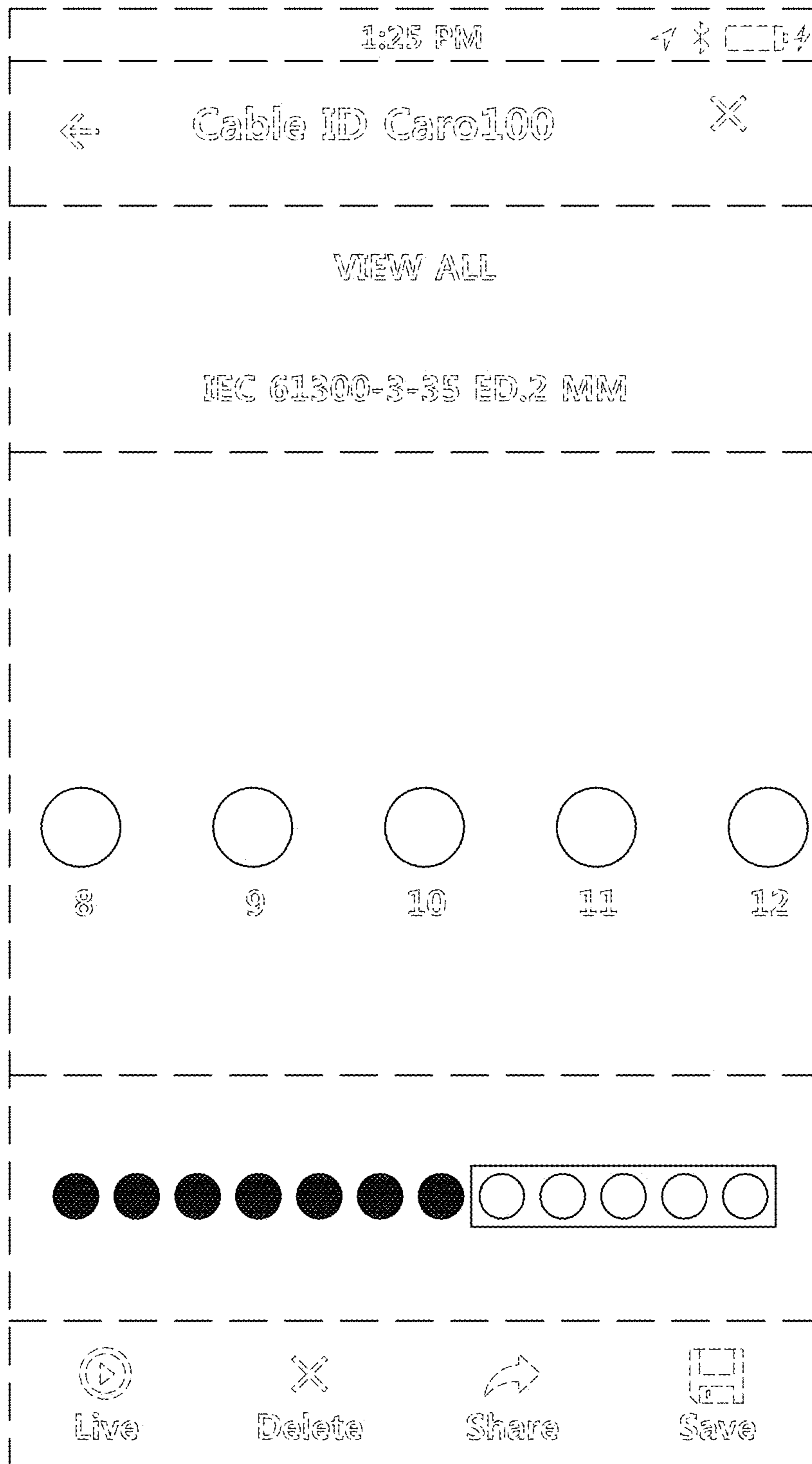


FIG. 2

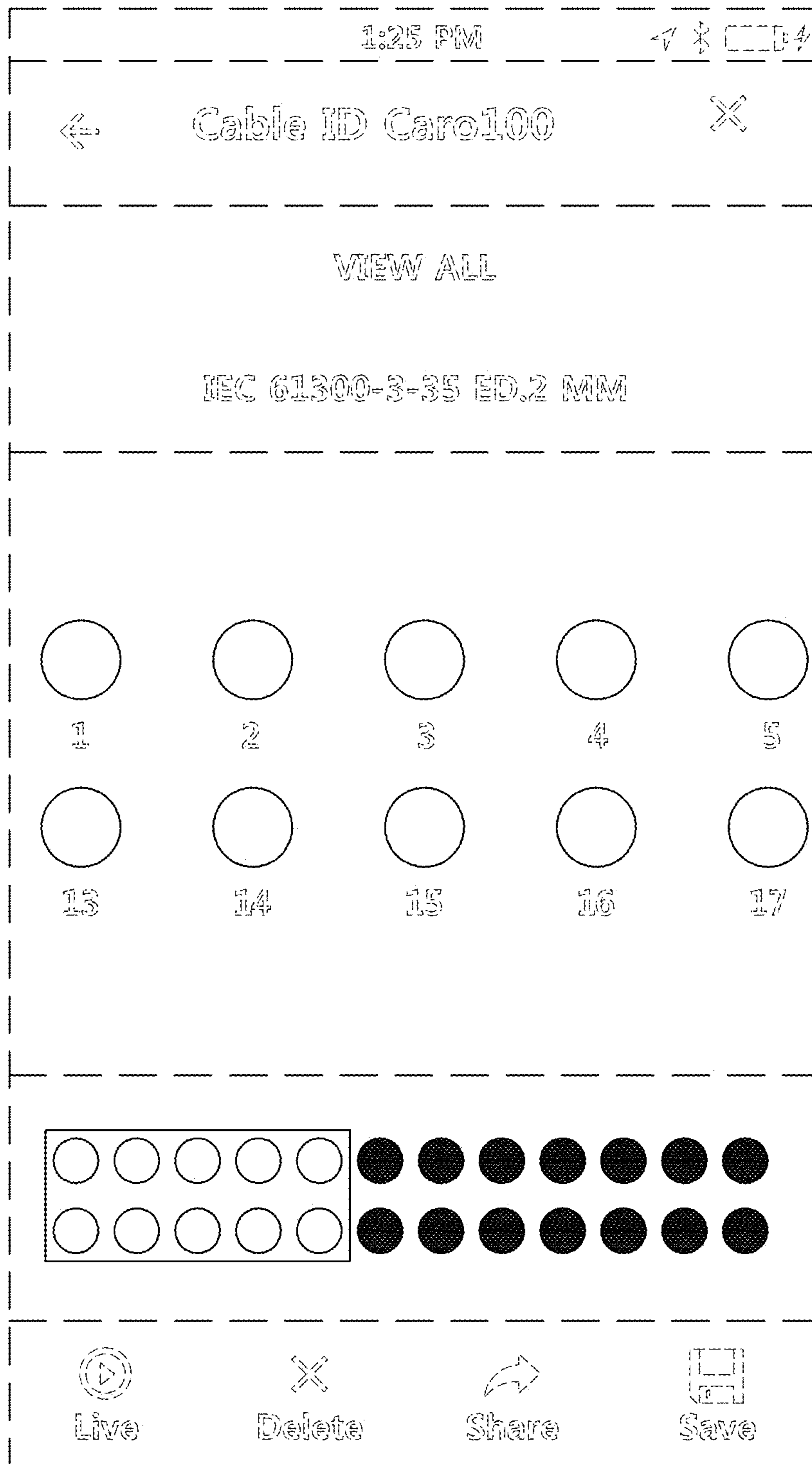


FIG. 3

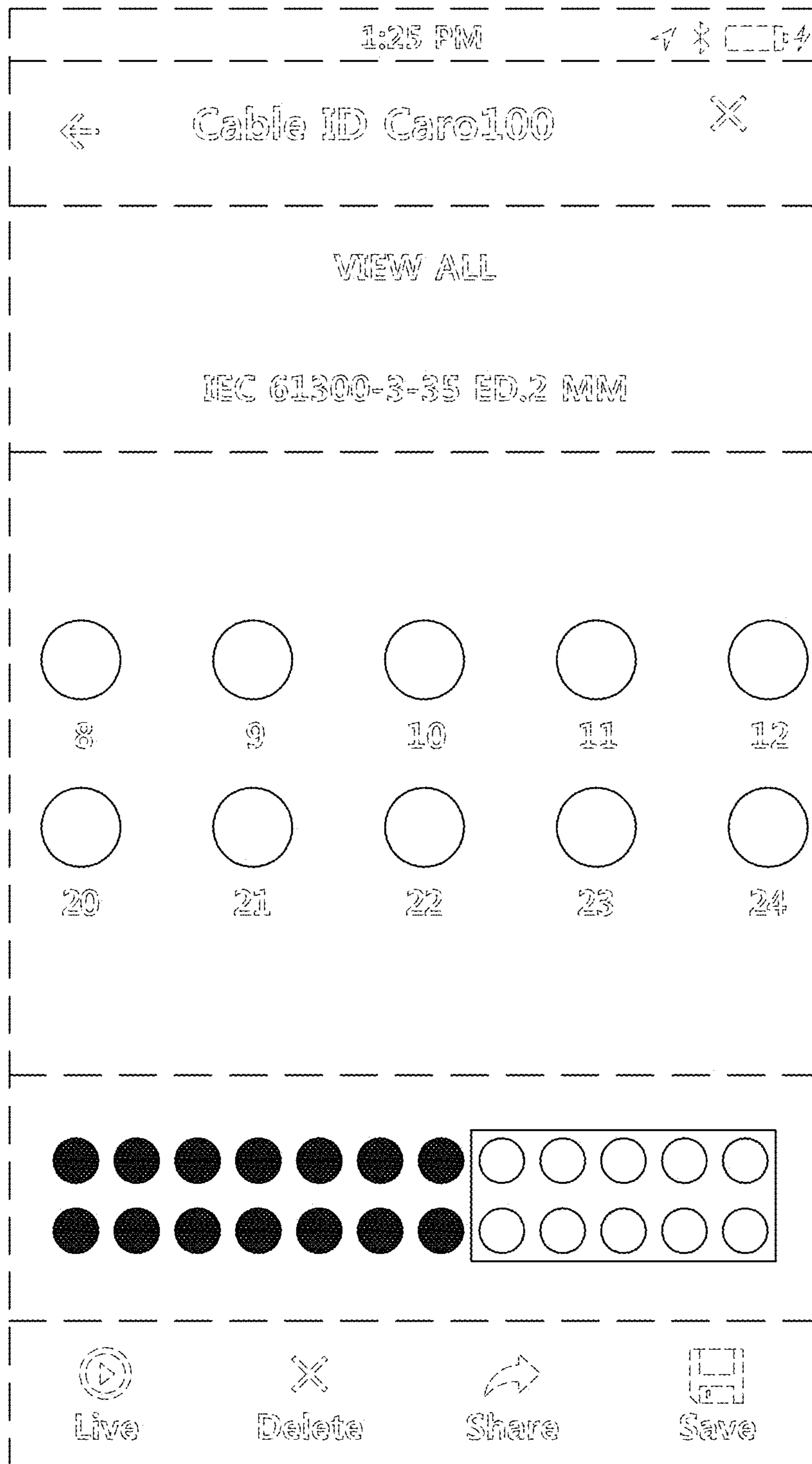


FIG. 4

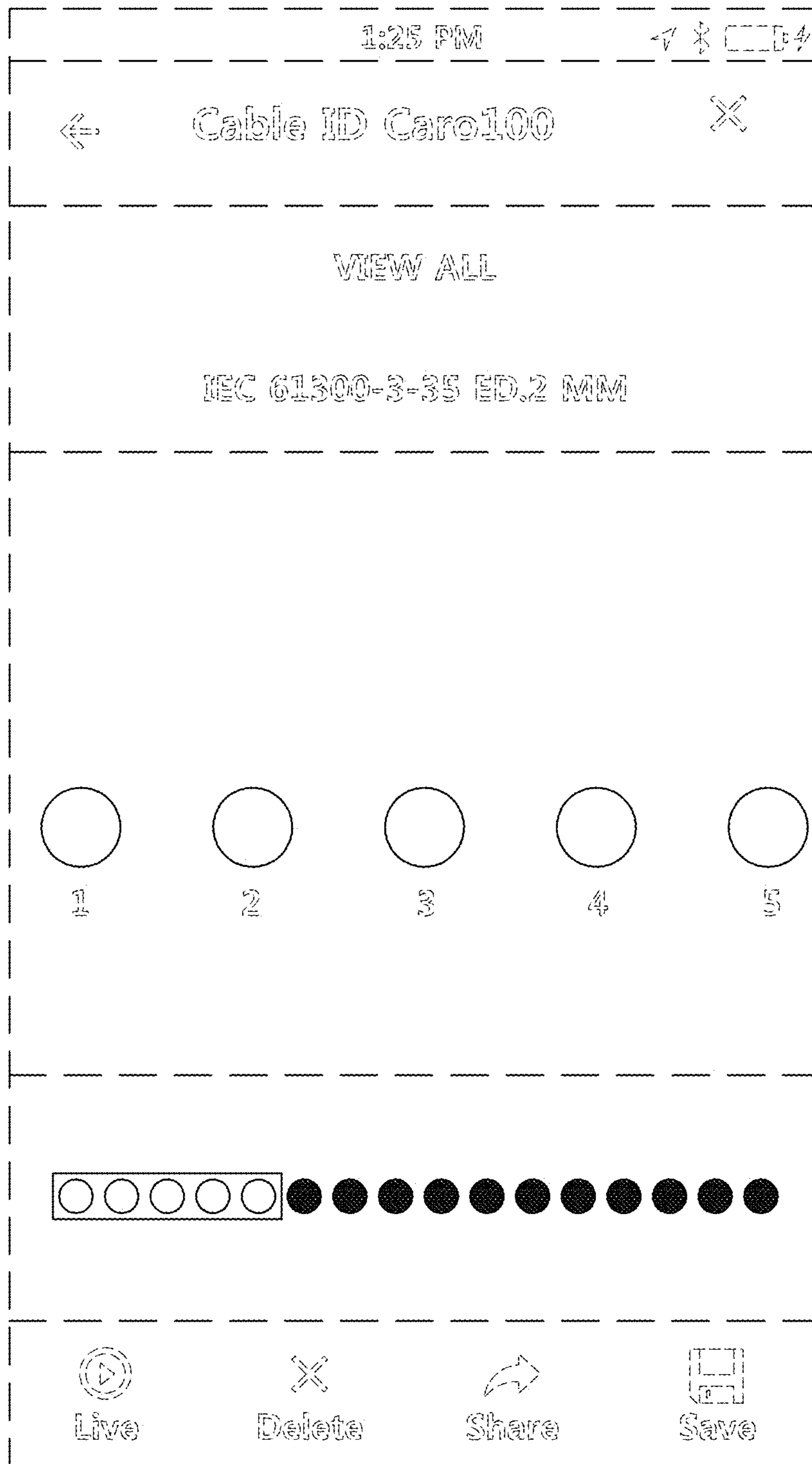


FIG. 5

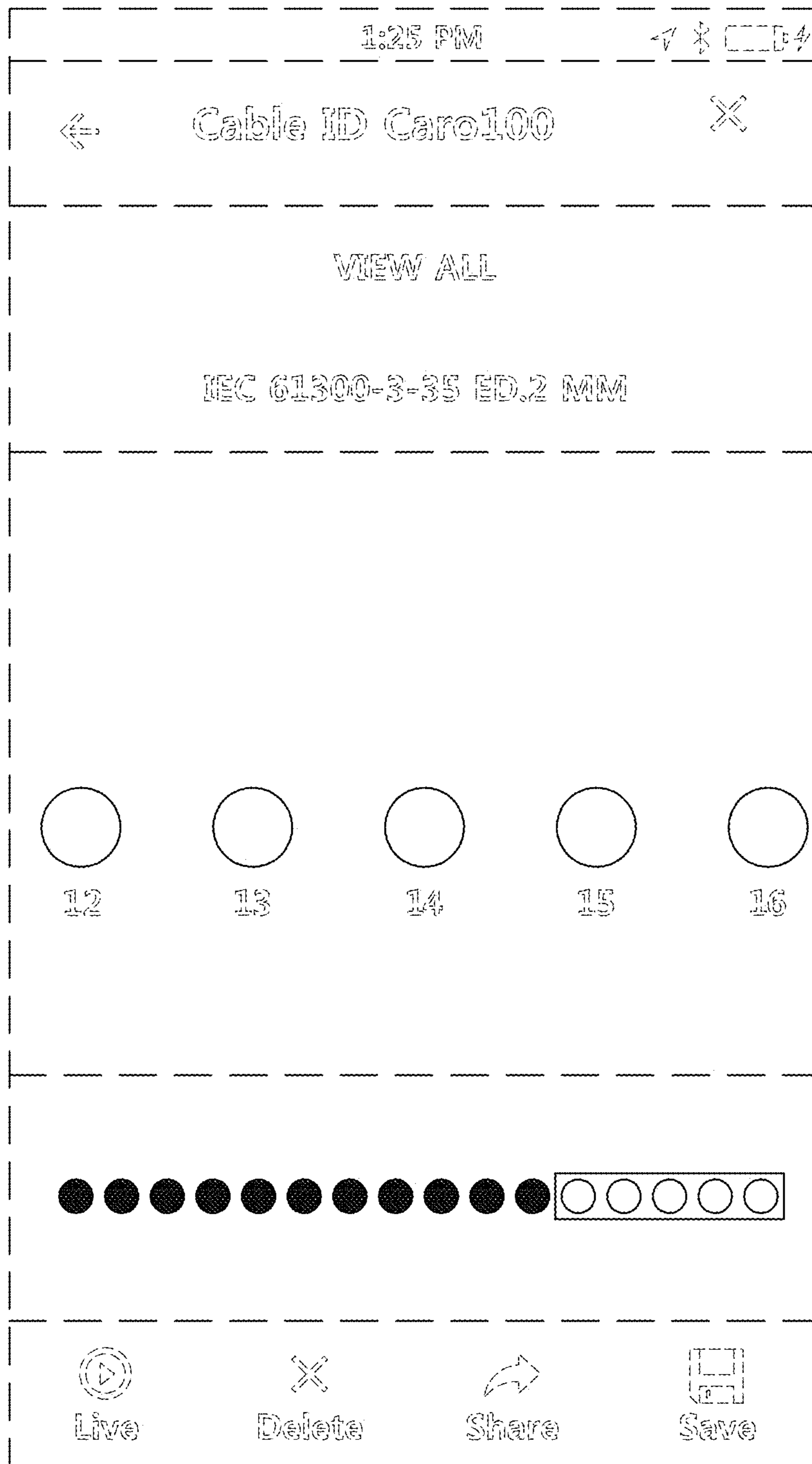


FIG. 6

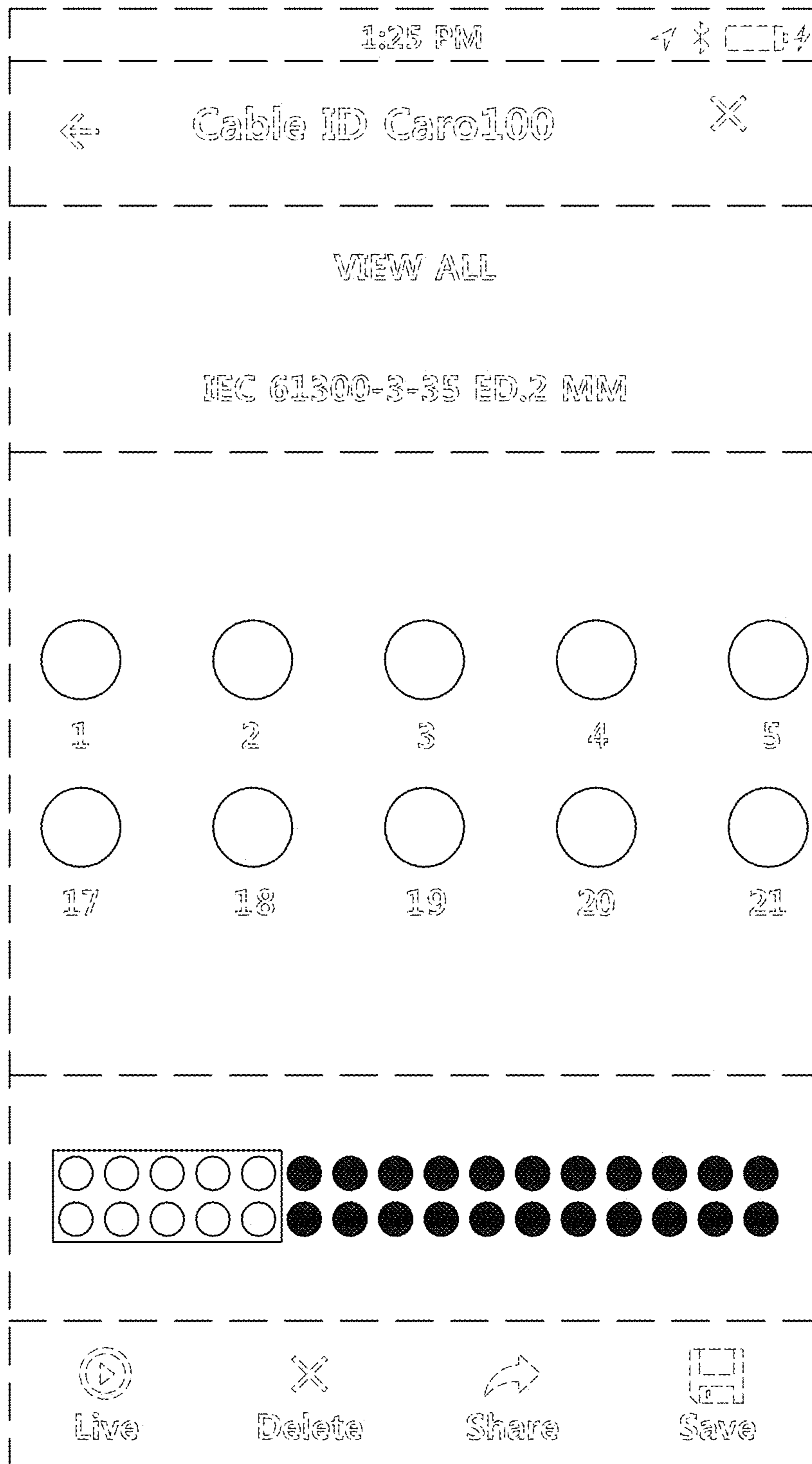


FIG. 7

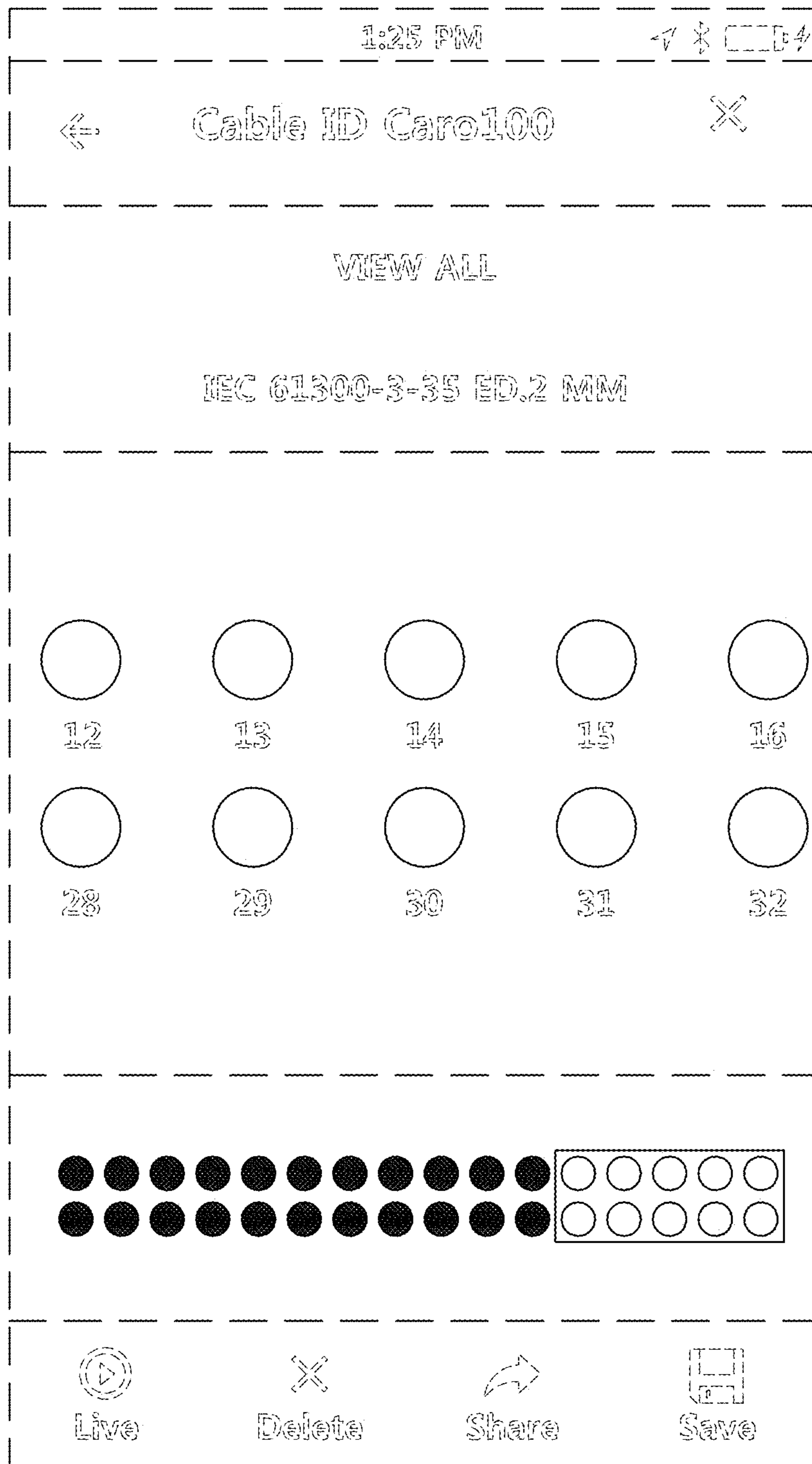


FIG. 8

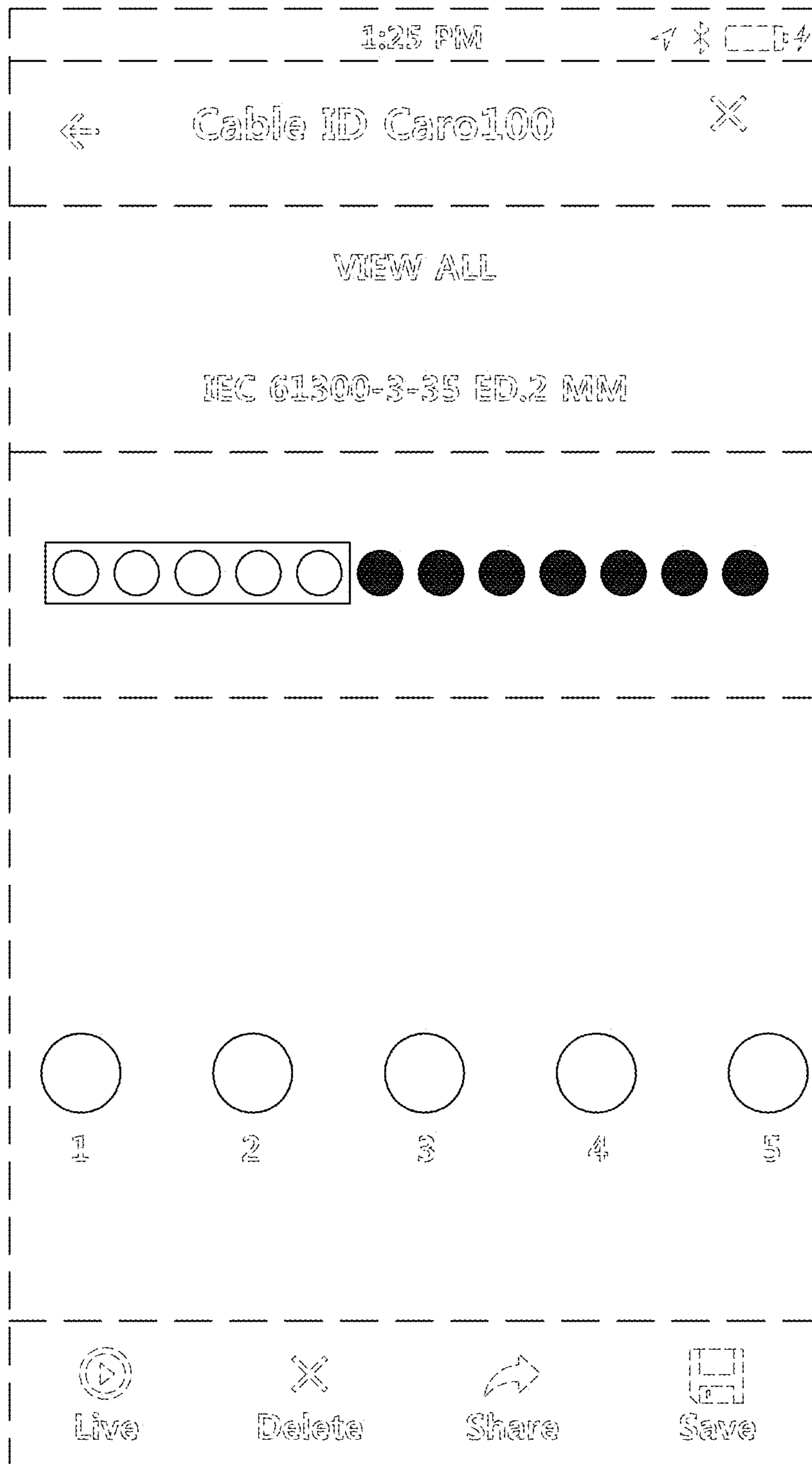


FIG. 9

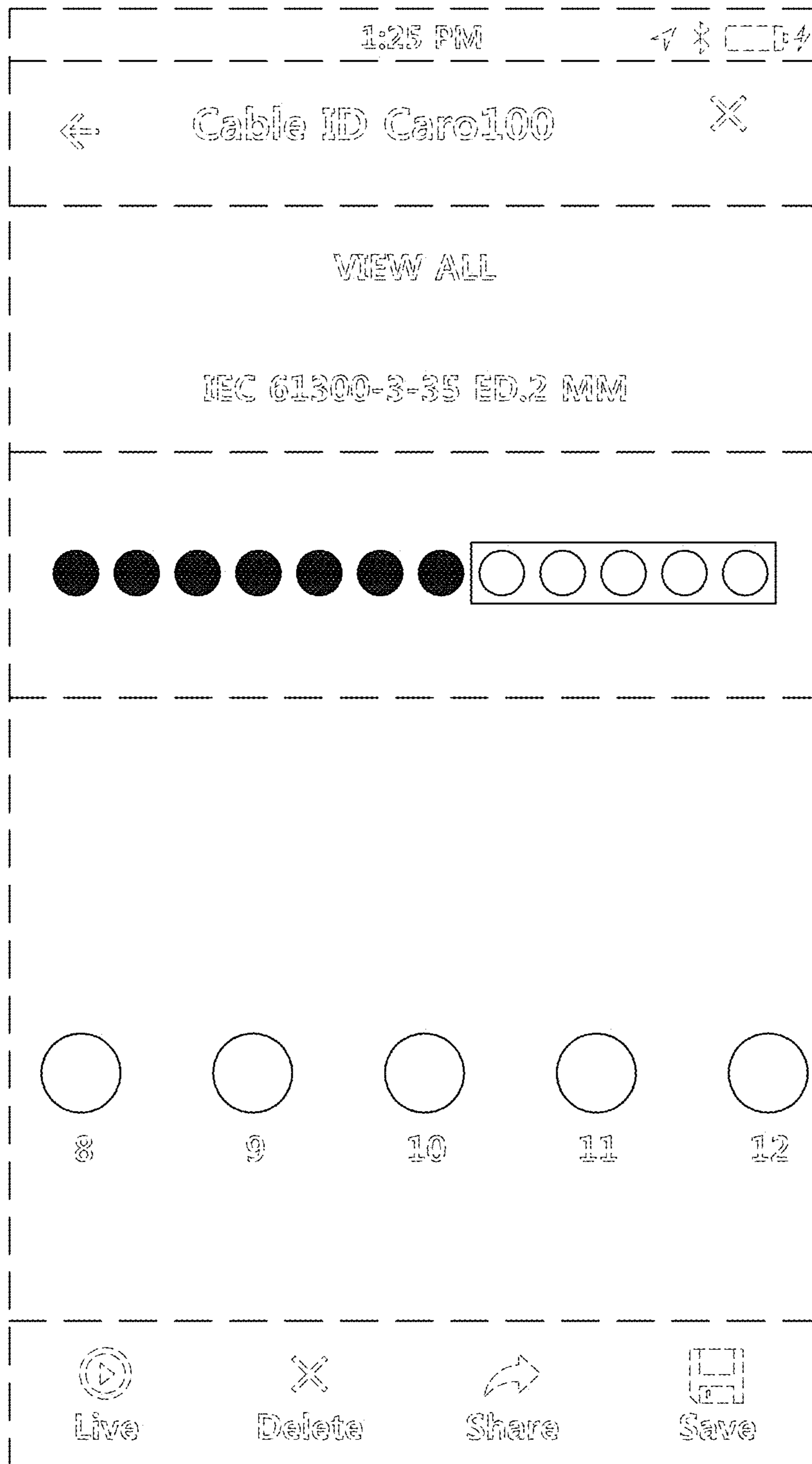


FIG. 10

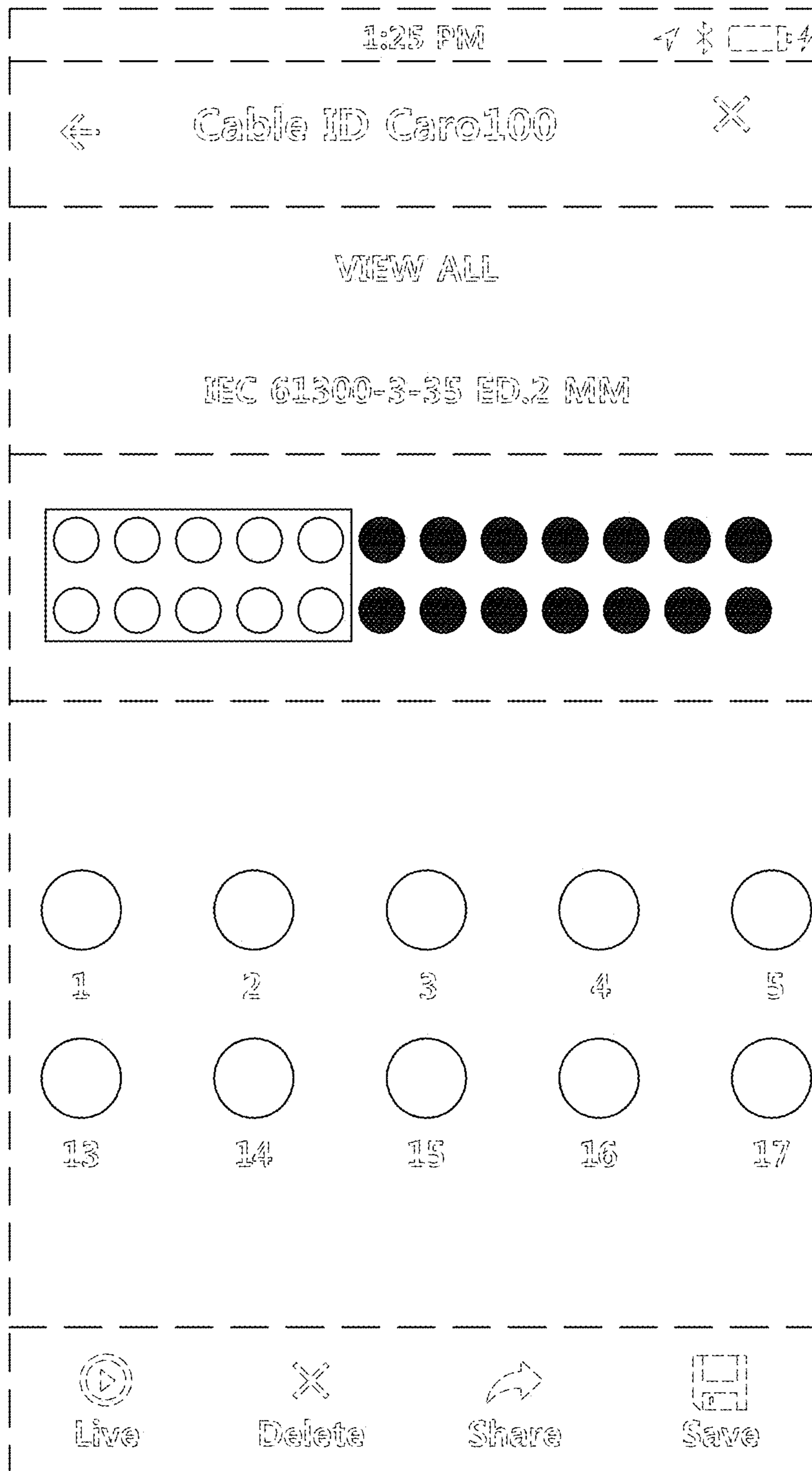


FIG. 11

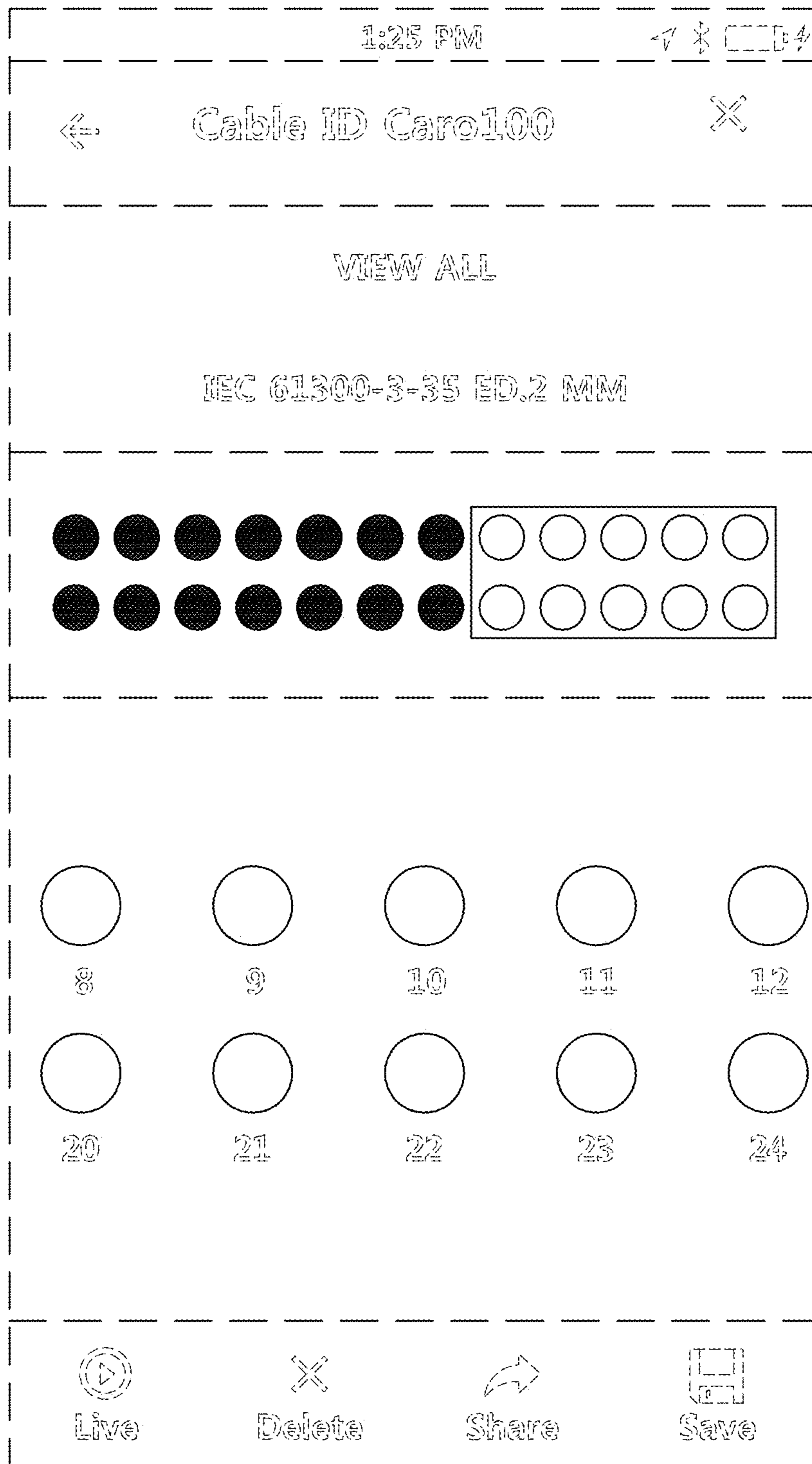


FIG. 12

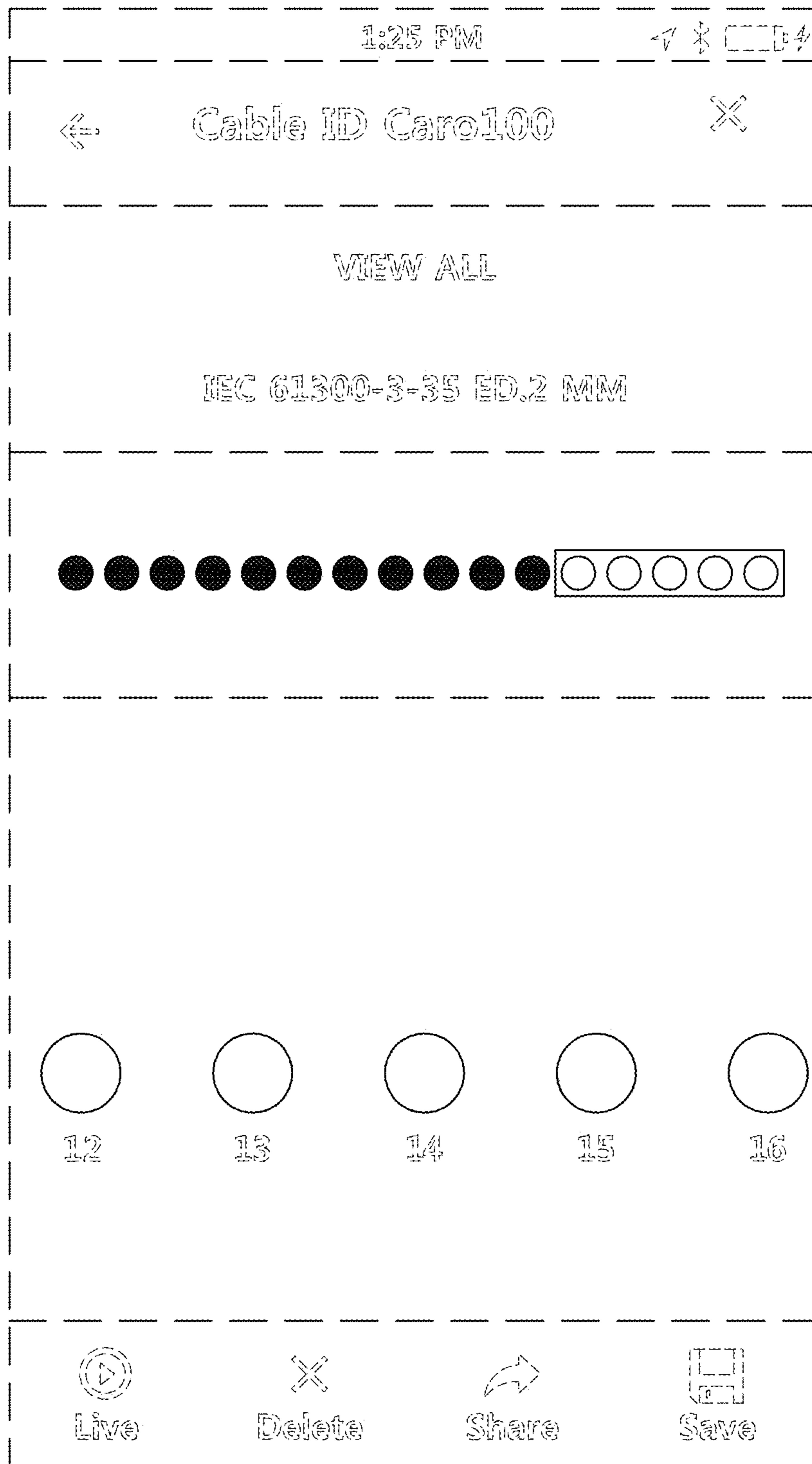


FIG. 14

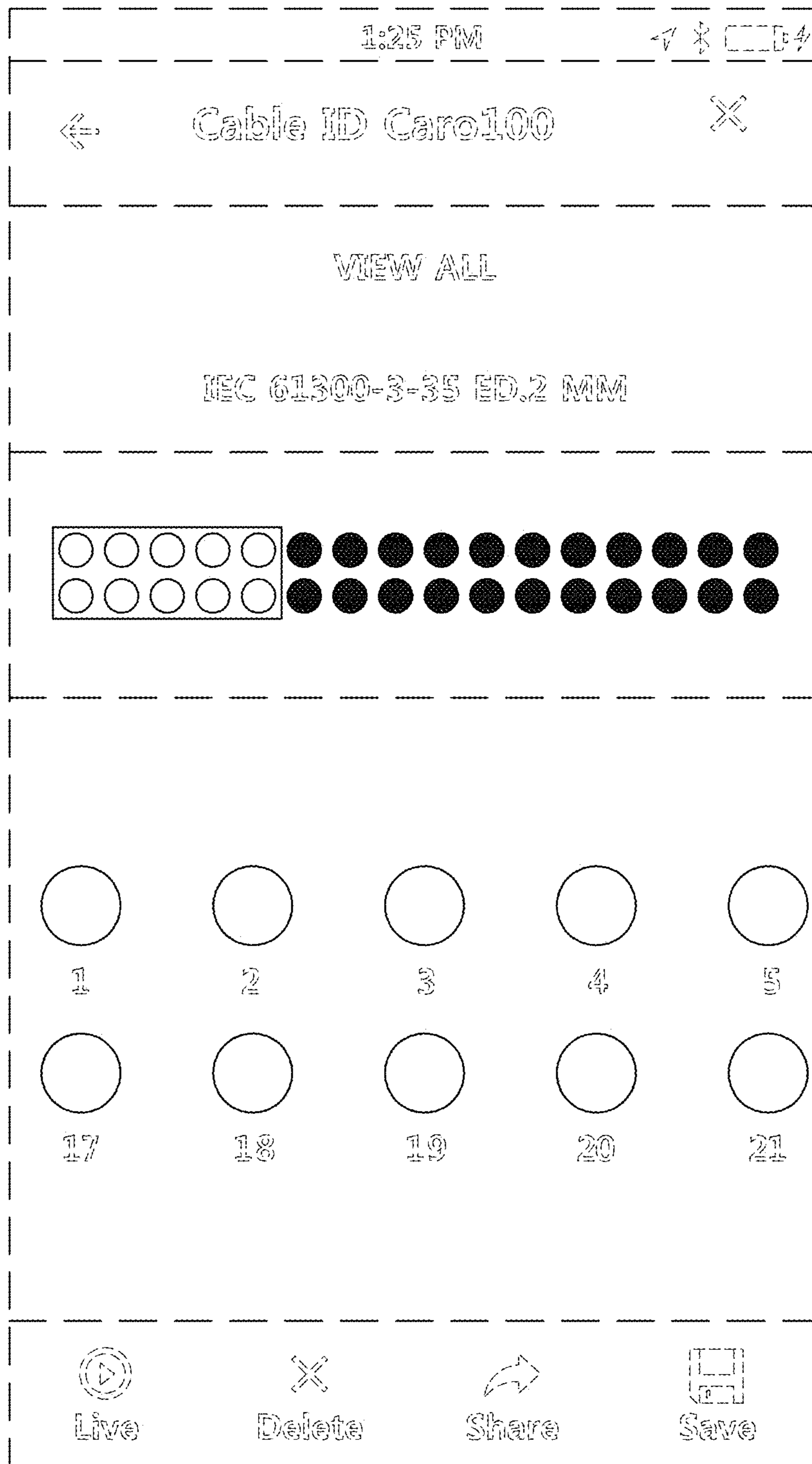


FIG. 15

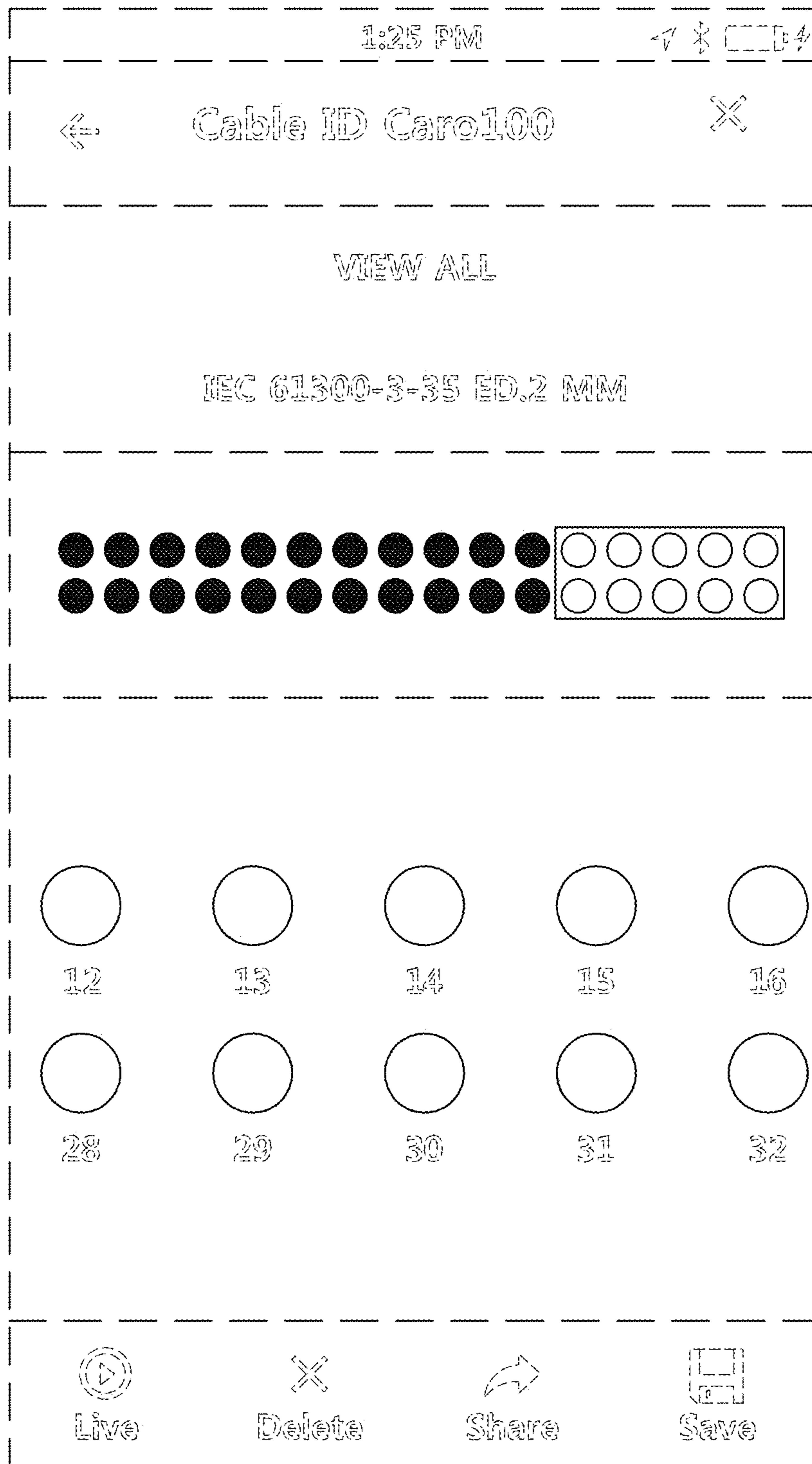


FIG. 16