

(19)
(12)(KR)
(Y1)(51) 。 Int. Cl. ⁷
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20 - 0250903
2001 10 05(21) 20 - 2001 - 0022606
(22) 2001 07 25(73) ()
194 - 2

(72) 1603 - 66 가9 204

:

가 :

(54) ,

,

2MHz 3.5GHz
가

가

BAR LED

가 ON/OFF

BAR LED LEVEL

2

100 : 1000 : 300 : 2000 : 400 : 3000 :
LED BAR 600 : 4000 : 2000 : 5000 : 4000 :
6000 :

[illegible]

(500), (600), (2000), (6000) (100), (100) 4 2 (300),
 (Quadruple 2 input NAND schmitt trigger) (2000) 가 NAND
 (2000) OP
 (300) 3 7 (100)
 (300) (500) (600) (300)
 (600)

1 가 (300) (600) 가
 3MHz 750MHz (500) 가
 600) (600) (2000) (100) (

, PC, 가 가
 750MHz 가 가

LEVEL 가 가 가 가
 BAR LED 가

가 (2MHz) (3.5GHz) ; ;
 LED BAR ;
 가 LED
 LED BAR 가

2	(1000),	(2000),	LED BAR	(300
0),	(4000),	(5000)		
3	(1000)	5MHz	3GHz	C1 (
100)		μV		D1, D3
(200)	AC	DC		
4	(2000)	3	(1000)	
	'+'	가	'-'	가
(1000)		5	LED BAR	(3000)
(4000)				6
5	LED BAR	(3000)	6	(2000)
LEVEL	LD1 8 (700)	BAR LED	. 0V 6V	LD1 8 (700) LED
		LED	0.6V LD1	가
	가	(2000)	LED LEVEL	
6	(2000)	4	(2000)	
. 2 tone	U2B	U2A	가	
U2B(900)	C2		U2A(800)	-
(400)				Q2
	ON/OFF	(300)	5	LED BAR
				가 가
				가
7	(5000)	3	(1000)	R2, R8(500) R4, S
W1(600)	HIGH, LOW	HIGH,	LOW	가
LOW,				
8	3	가	300 400MHz 2.4GHz	
9	4	가	가 7	가 LOW
GHz				300 400MHz 2.4
10	4	가	가 7	가 HIGH
4GHz				300 400MHz 2.
11	7	가 LOW	4	LD1 8 (700)
ON/OFF				
12	5	LED BAR	가 7	가 HIGH
		LD1 8 (700) ON/OFF		4

13	6	가	7	LOW	4	ON/OFF	.
14	6	가	7	HIGH	4	ON/OFF	.

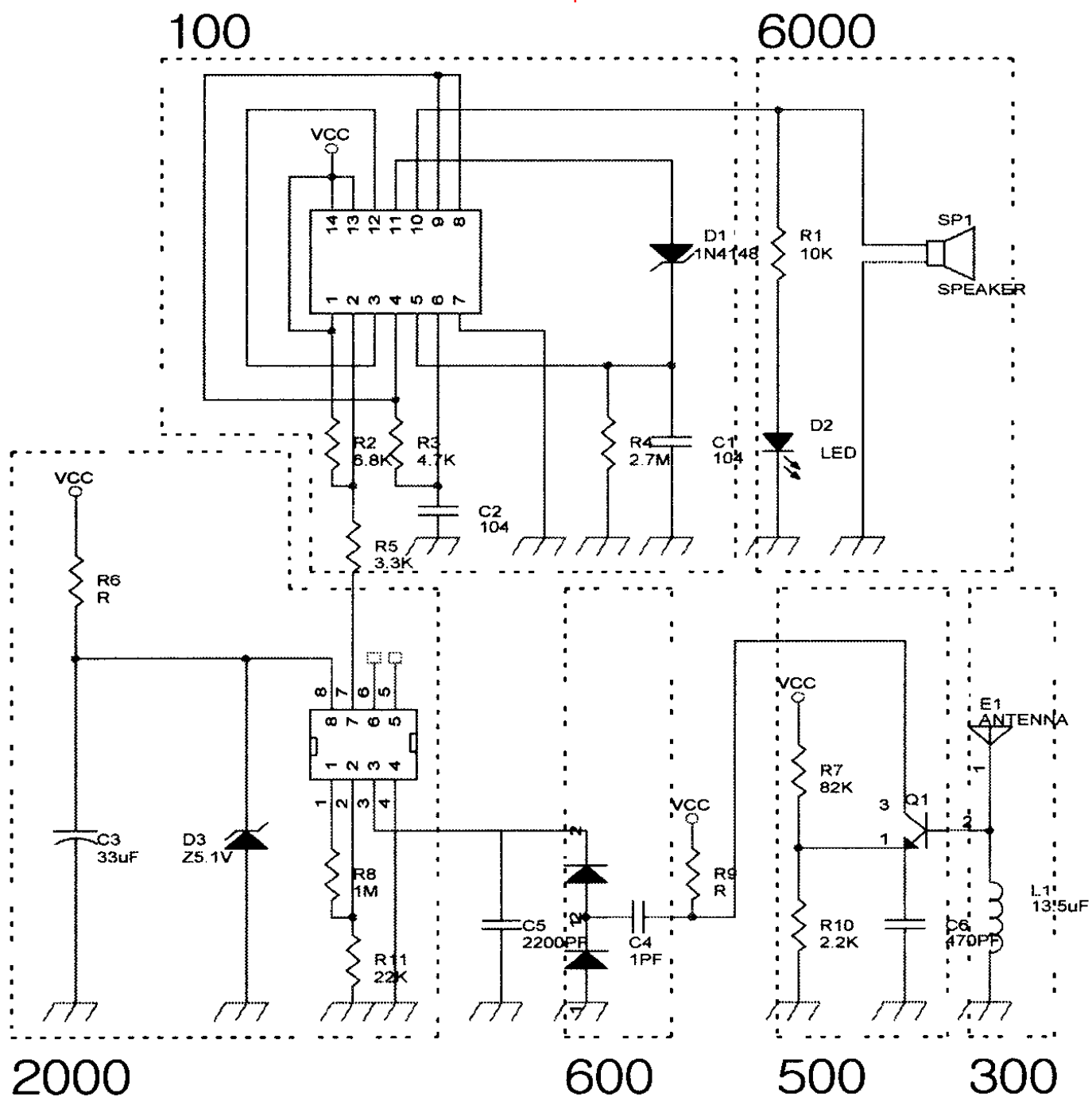
Hz) , (1000) (5000) (2000) (2MHz 3.5G
, ,
, .

(57)

1.

가 (2MHz) (3.5GHz)
(1000) ; (1000) HIGH, LOW
가 LOW, HIGH,
LOW (5000) ; (5000)
(1000) LED BAR (3000)
(4000) (2000) ; (2000)
LEVEL LD1 8 (700) BAR LED LED BAR (3000) ;
(2000) 가 가 (2000) 가
가 가 ON/OFF (300) 가 가 (2000) 가
, .

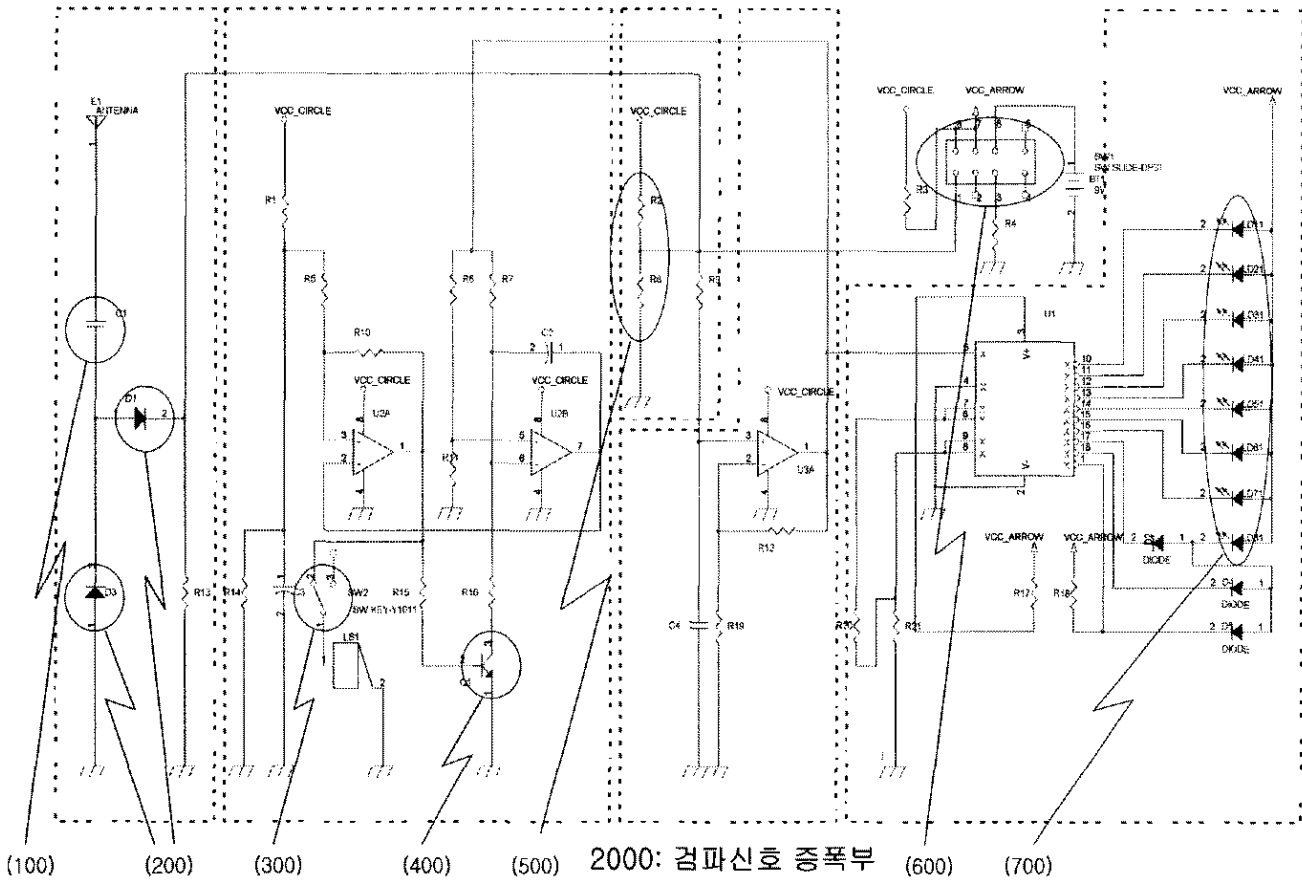
1



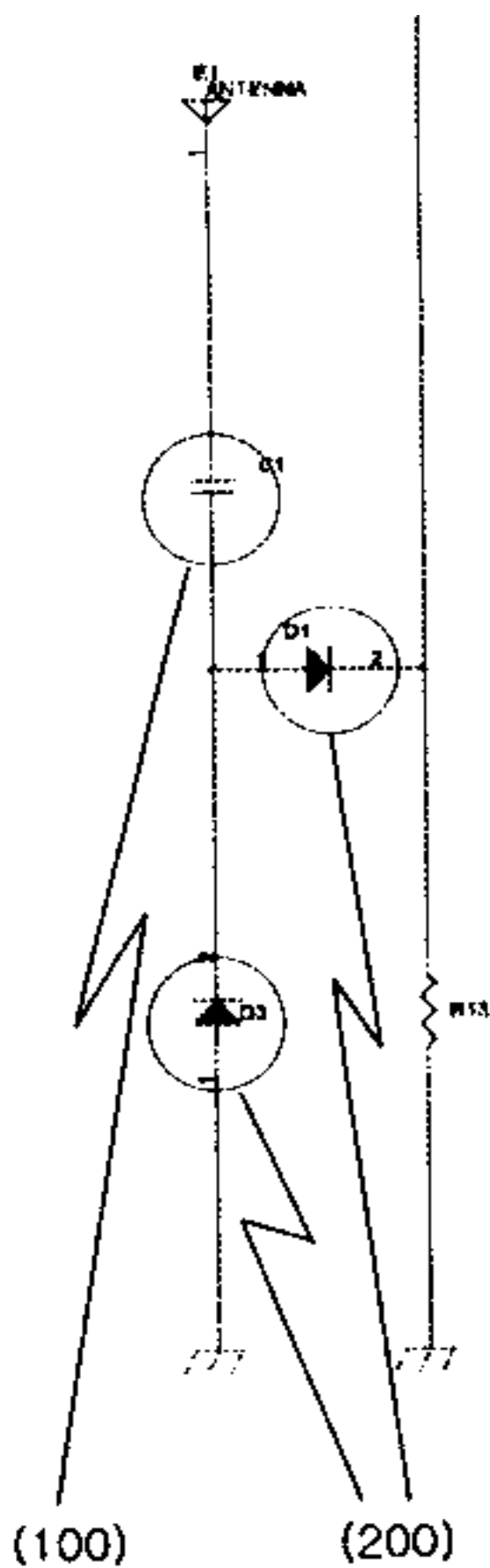
2

1000 : 광대역 검파부 4000: 경보음 재연부 5000: 감도 조절부

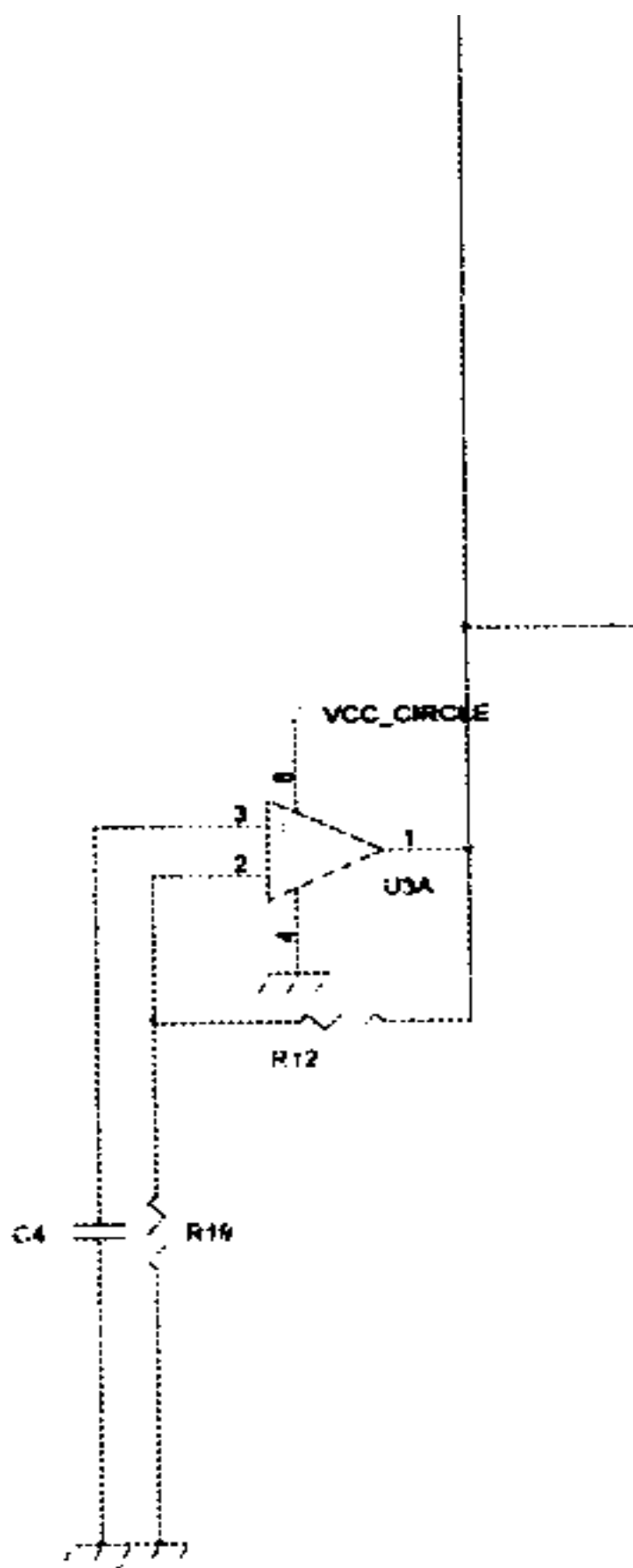
3000: 감지 LED BAR 표시부



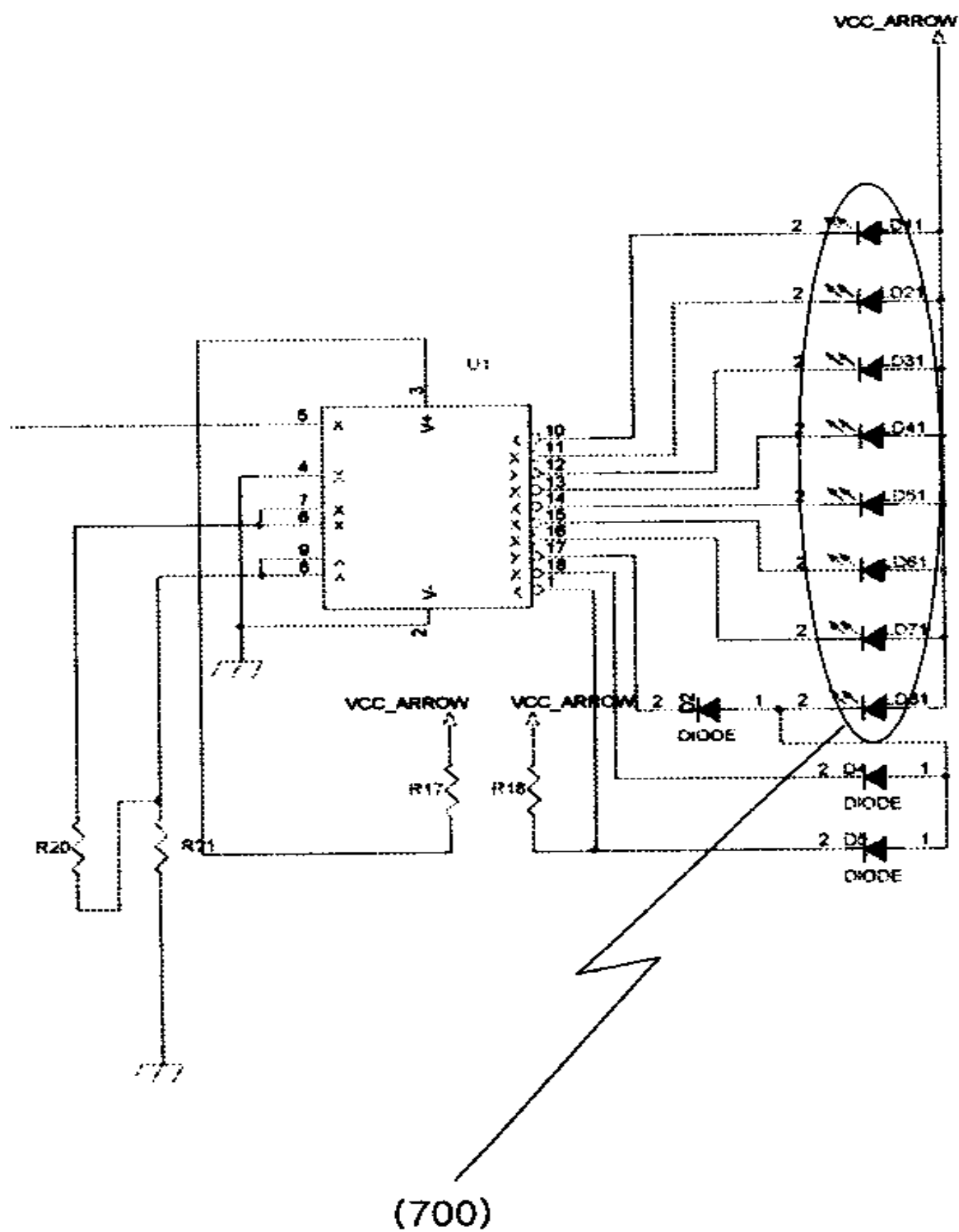
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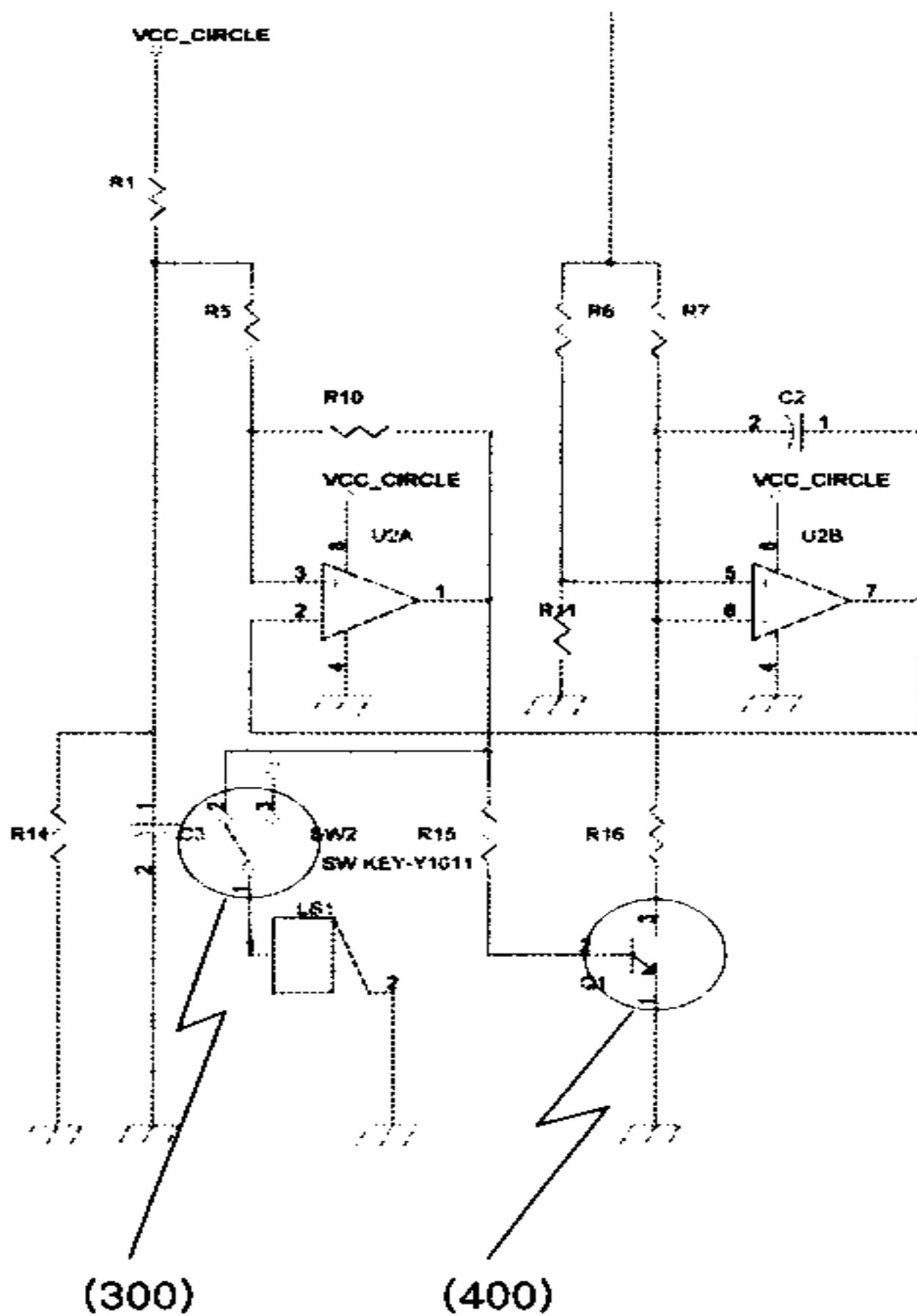
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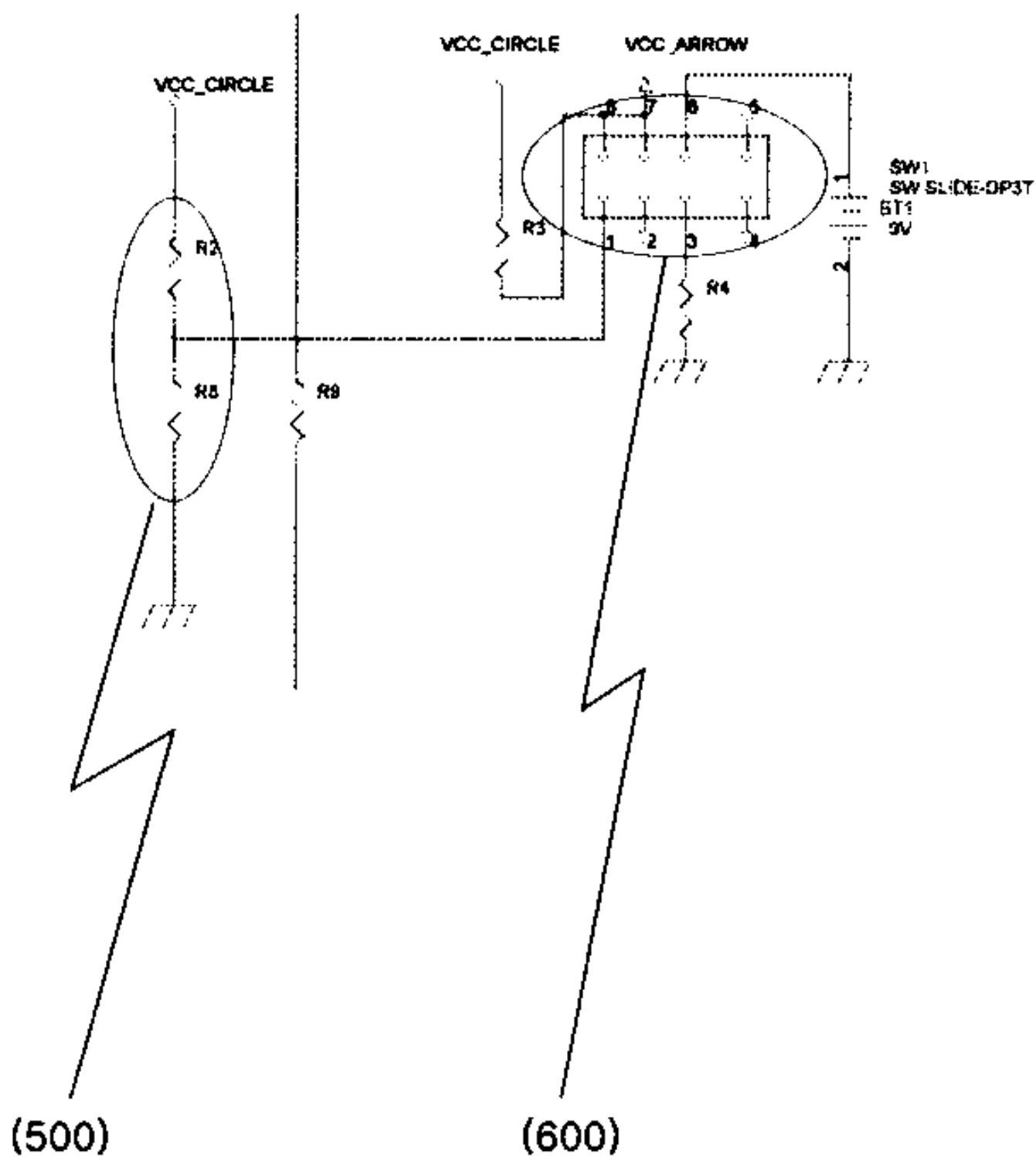
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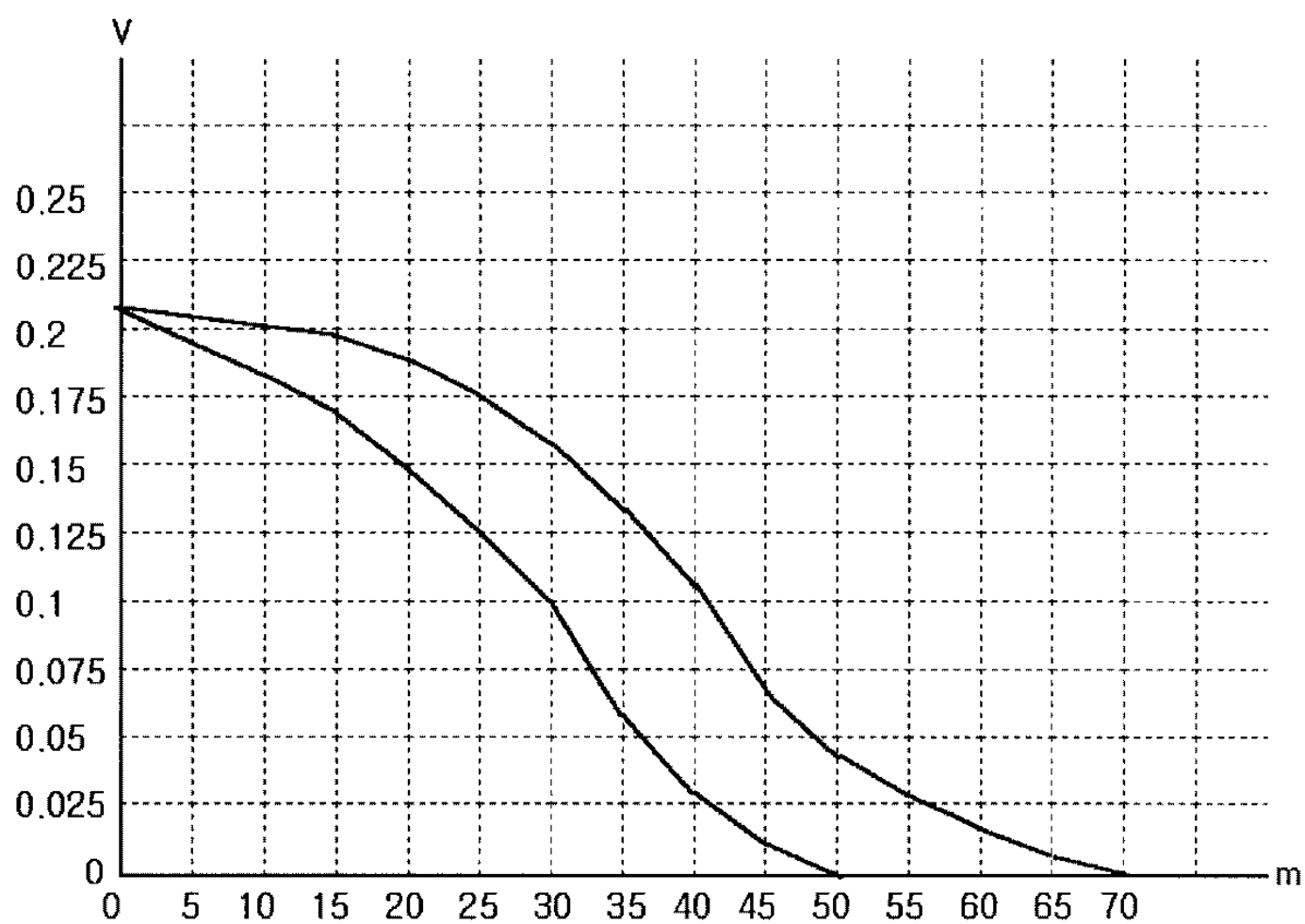
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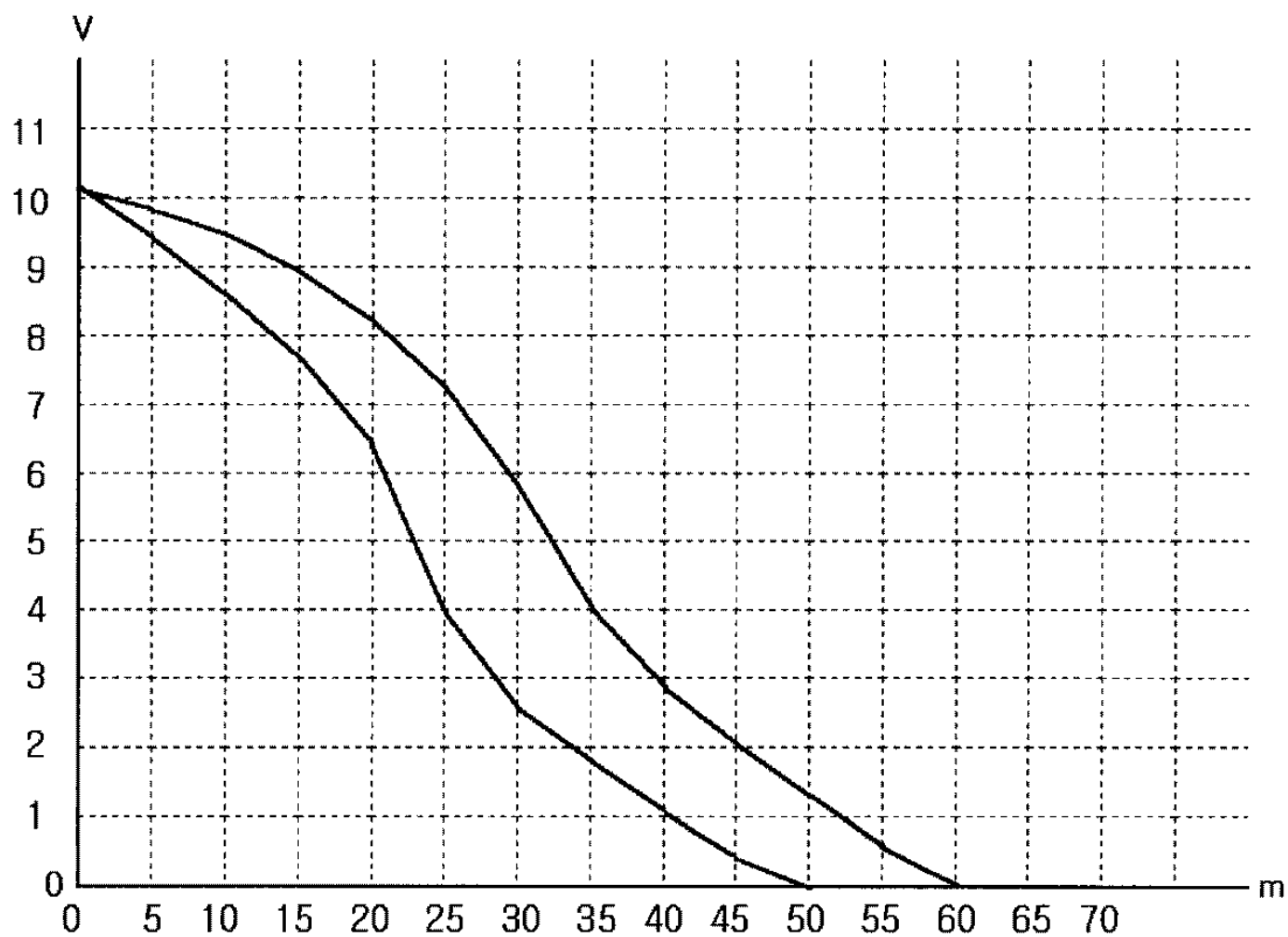
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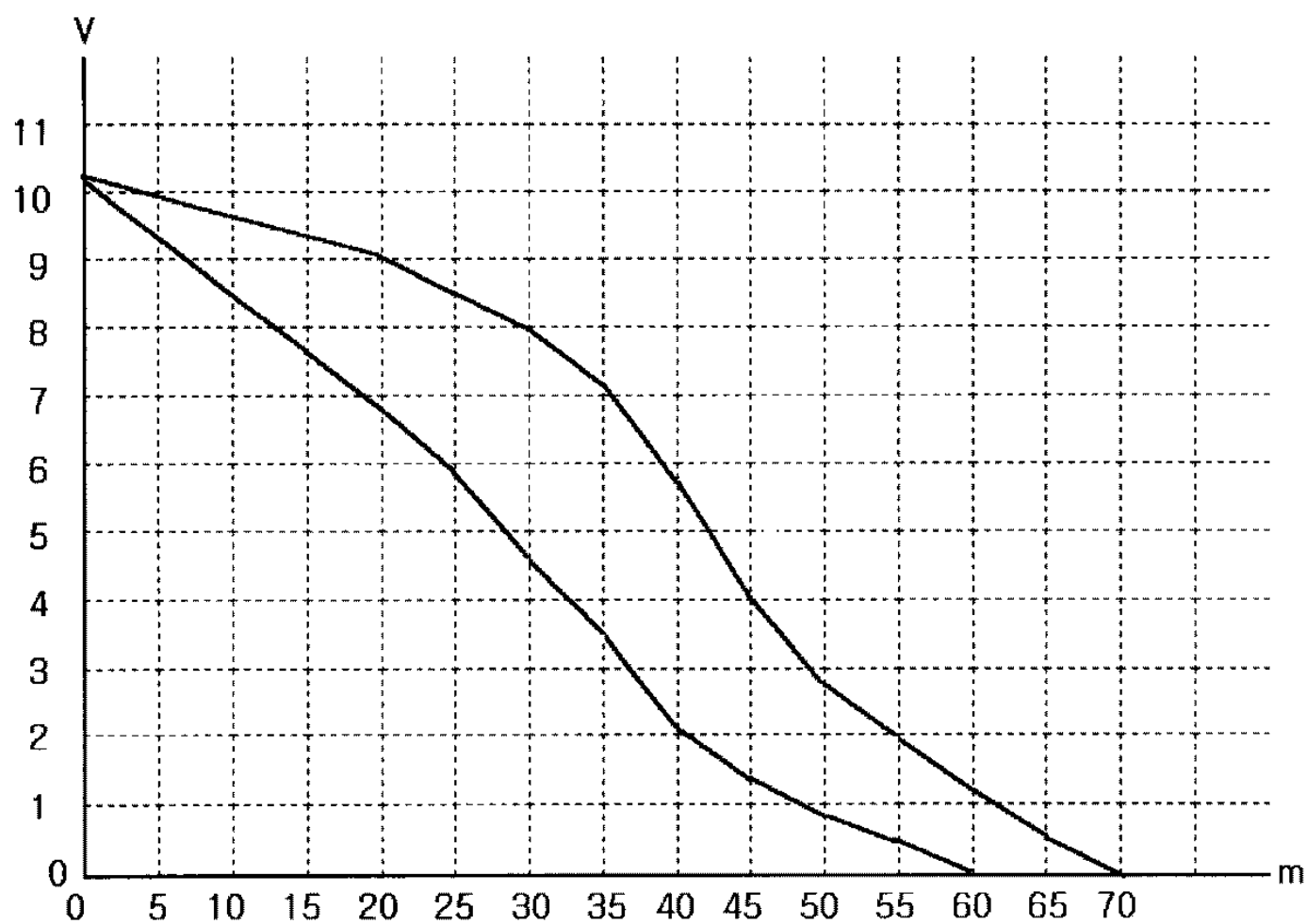
8



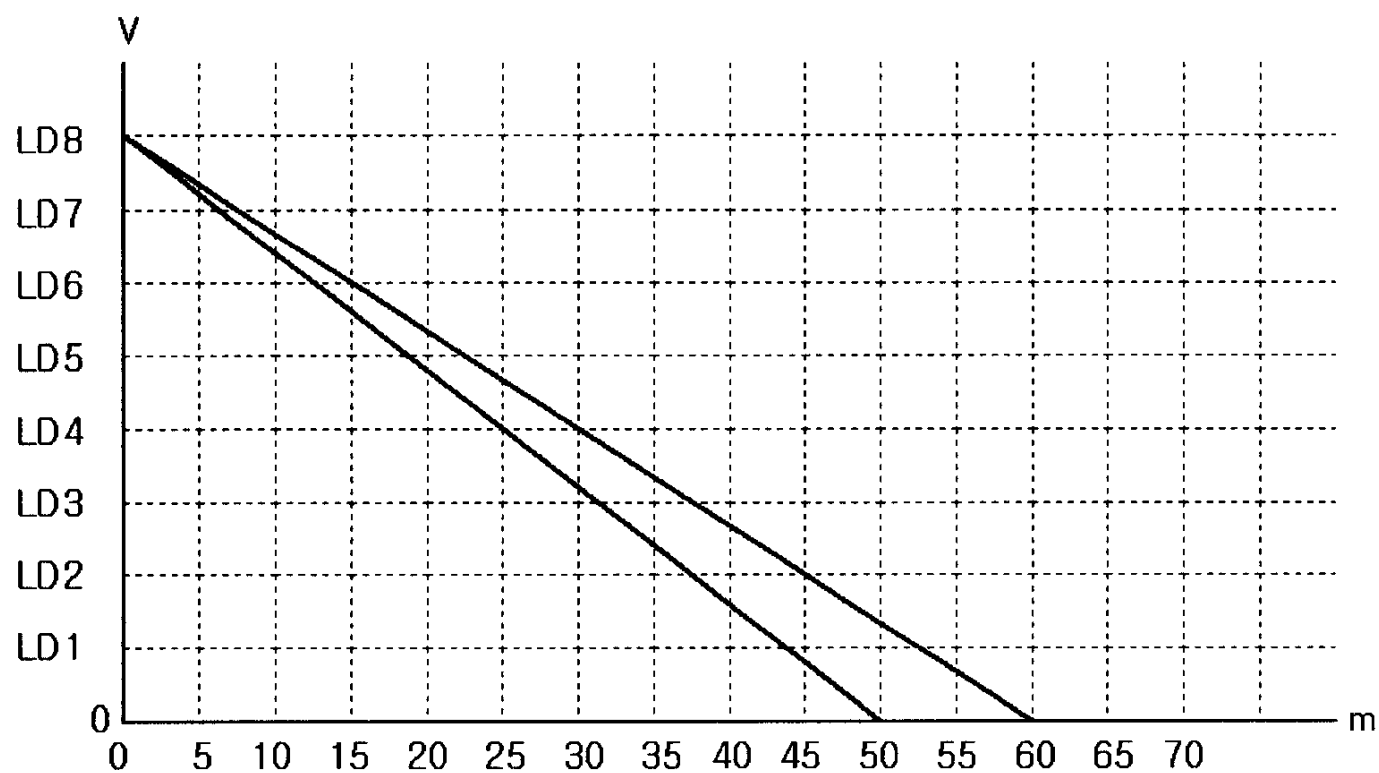
9



10



11



12

