

:

: 4 1 /1 4

: SK-LD0104



( )

431-053

TEL : (031)384-2784  
FAX : (031)384-8897

3 1032-13( 2 )  
A/S : (031)384-2884

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1.

(2175Hz) GuardTone 가

1

2.

1) 4 ( )

2) GuardTone ( )

3) Guard Tone Active Notch Filter

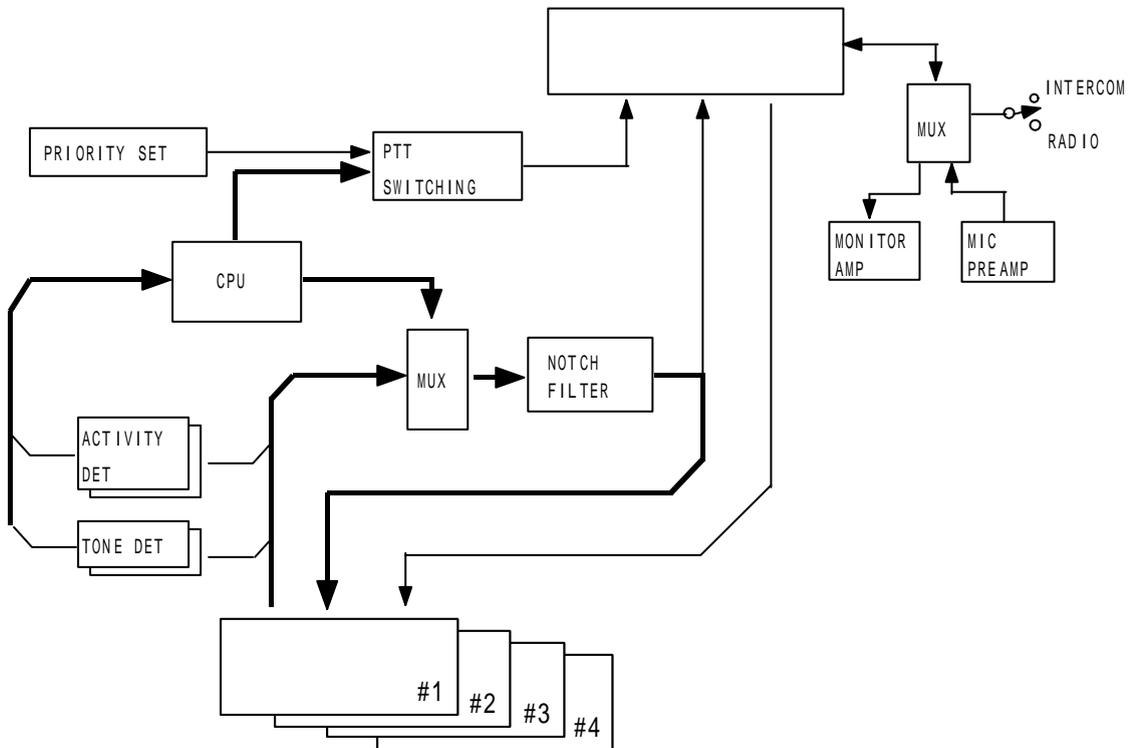
4) 2 (2Wire) (2175Hz) 가

6) TX mod 가

7) 4 ,

8) 가

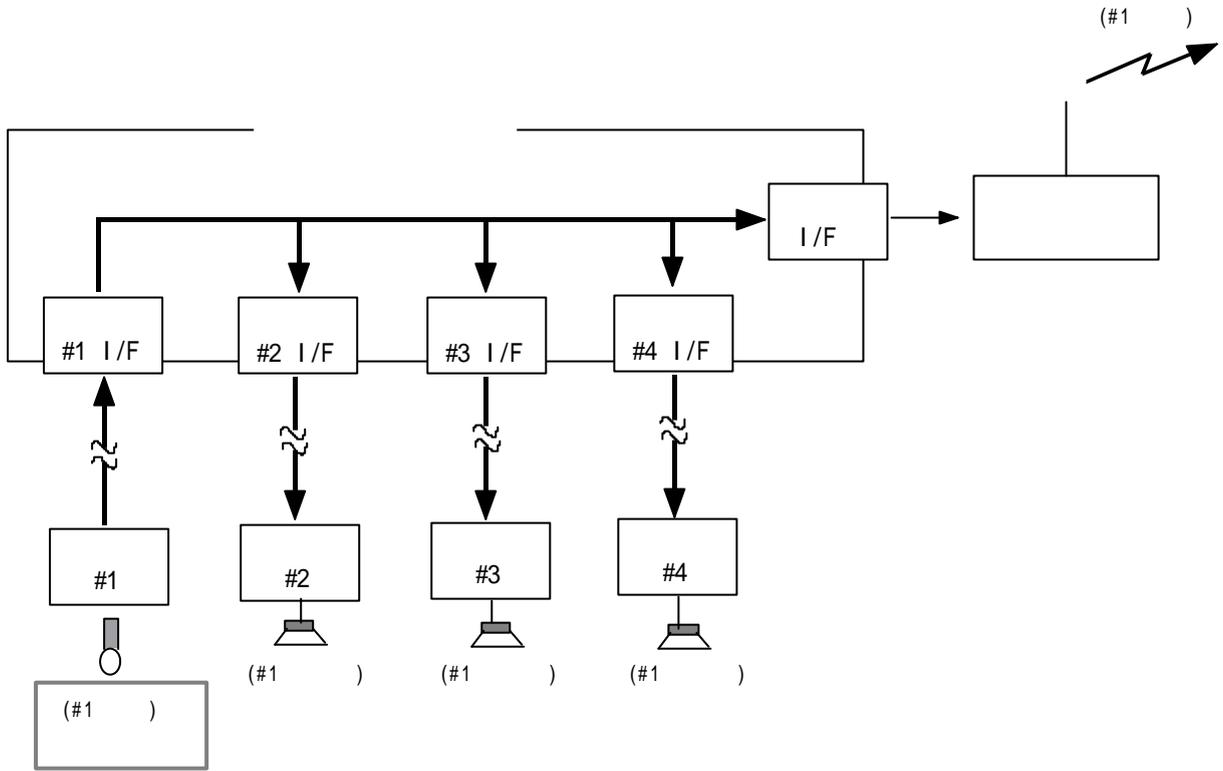
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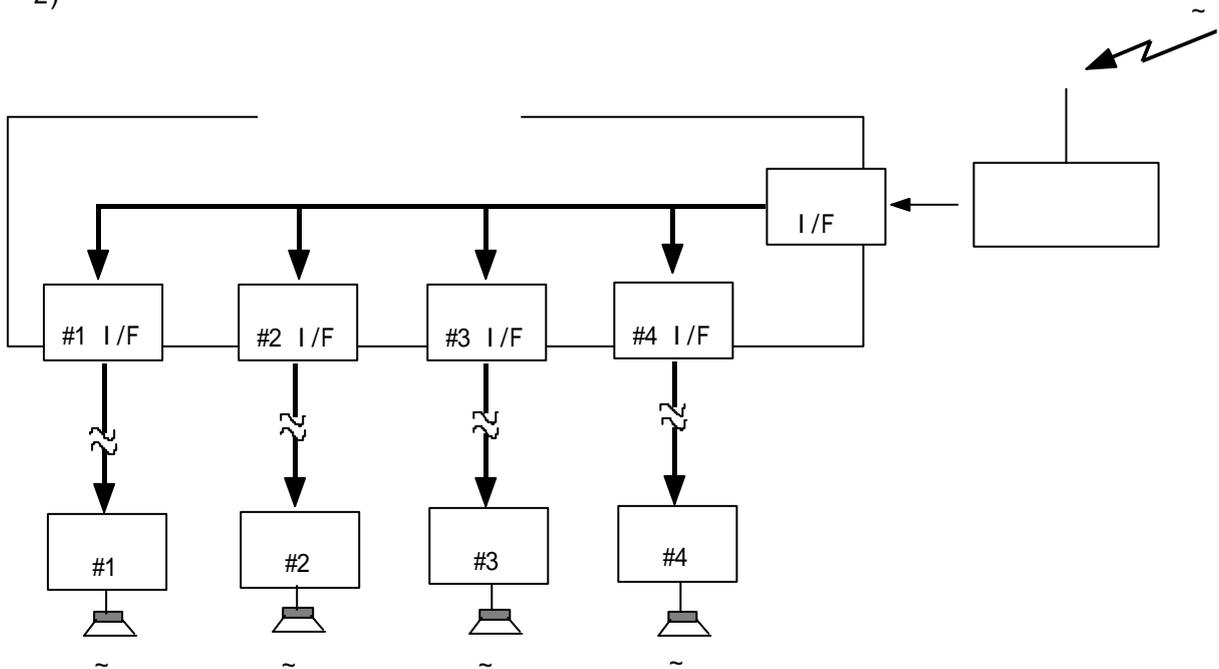
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4.

1) ( : #1 )



2)



		4	1	/1	4

5.

5-1.

1)

	2 (2 wire)	DC가
	- (PCM, M/W, )	
	3KHz FLAT MODE	-40dBm
	1KHz	-10dB
	1KHz 3KHz	가 -10dB

2)

( )

1	#1	L1	L1 L2 ( ) , 가 L1 L2
2		L2	
3	#2	L1	
4		L2	
5	#3	L1	
6		L2	
7	#4	L1	
8		L2	
9			

3)

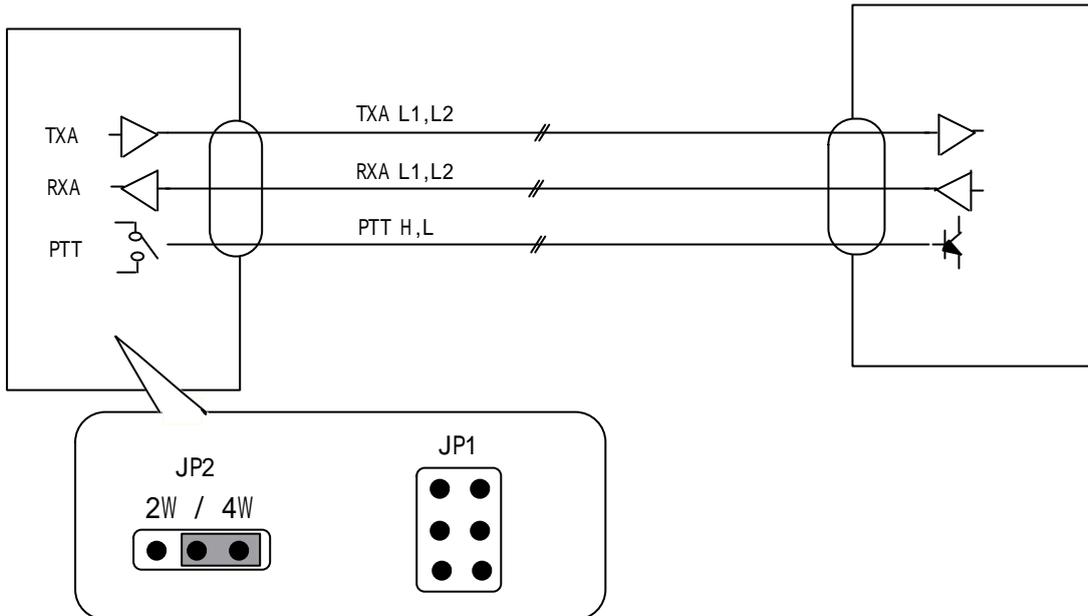
( )

1	PTT	H	( LOOP)
2		L	
3	TXA	L1	AUDIO
4		L2	AUDIO
5	RXA	L1	AUDIO
6		L2	
7			
8			
9			

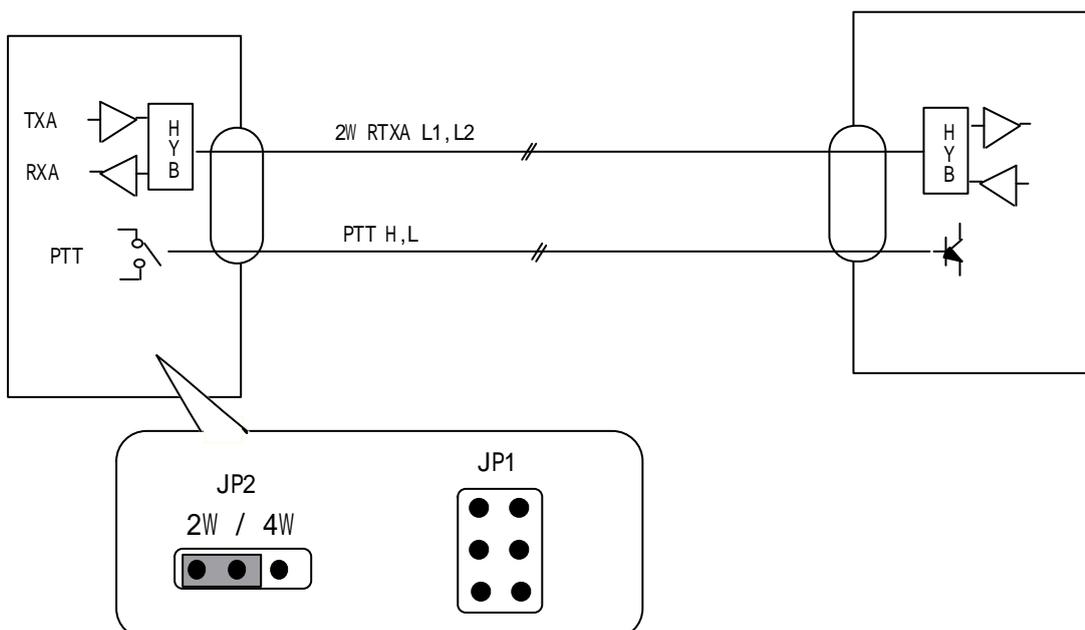
4	1	/1	4
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5-2.

1) 6



2) 4



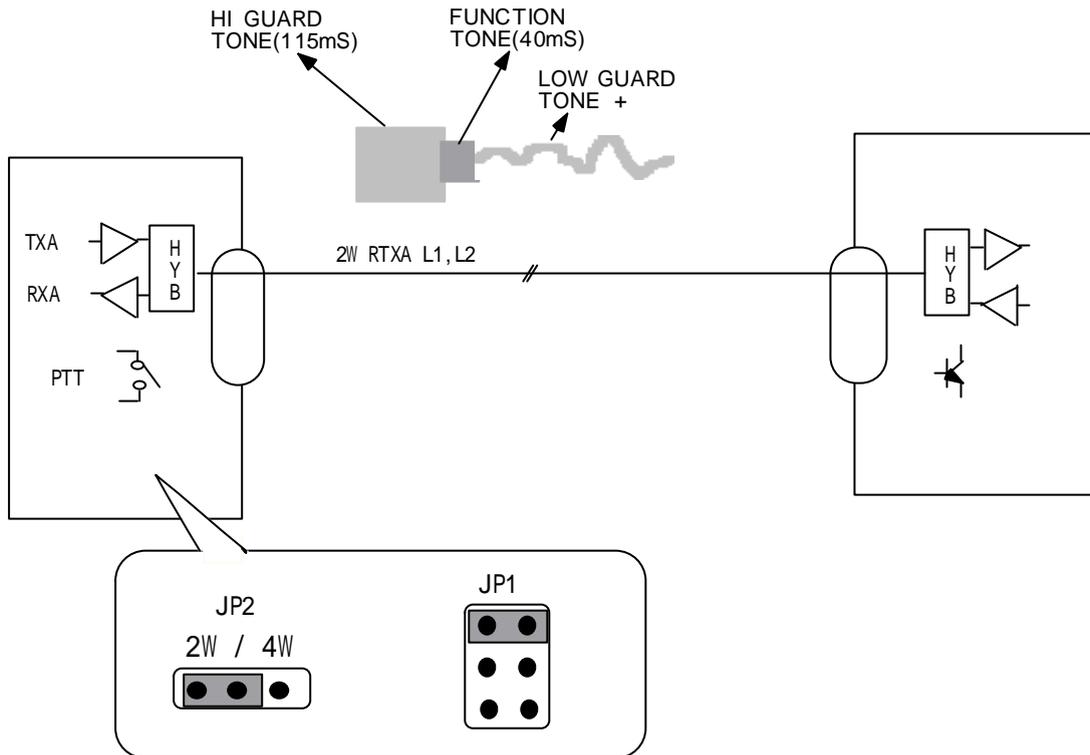
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3) 2  
2

가

PTT

GUARD TONE REGENERATION(가 )

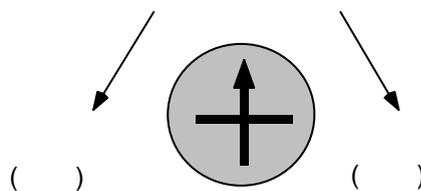


5-3.

1)

2)

0 ~ +20dB



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6.

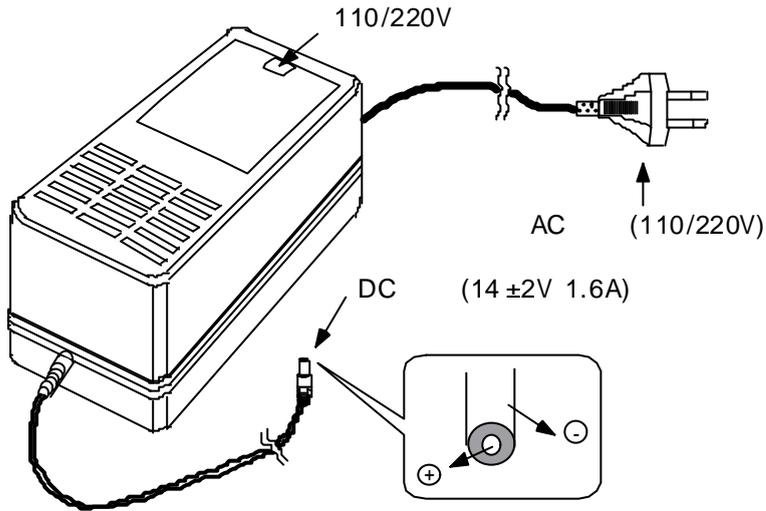
1)

AC

110/220

DC

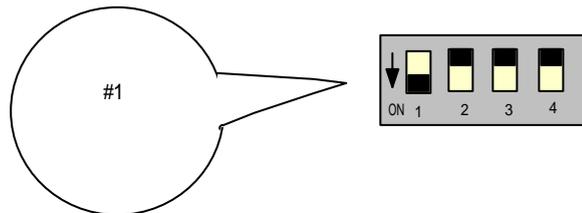
가 OFF



2)

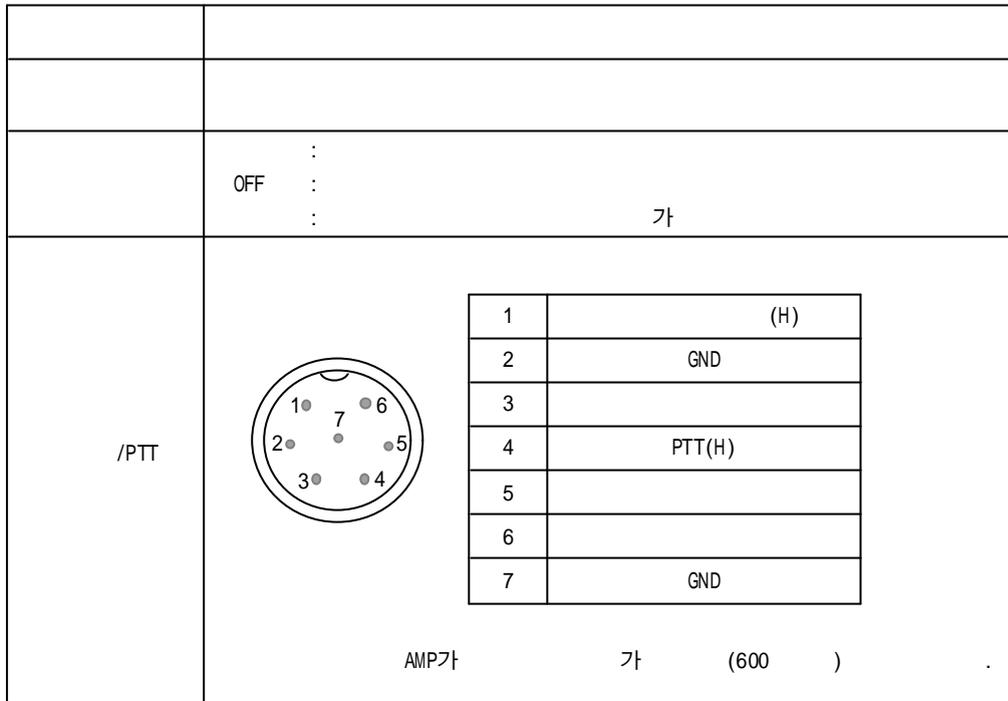
가

가 가 가



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3)



7.

		4	2WIRE TONE
	GUARD TONE	2175Hz ± 5Hz	
		600 ± 20% (@1KHz)	
		0dBm (@600 ± 6dB)	0dBm, 1KHz
		-25dBm (@600 , 1KHz ± 6dB)	
		0 ~ +20dB가 (@600 ± 6dB)	
		40dB	
		1	
		AUDIO : 2W/4W SELECT	LOOP
		PTT :	
			4
		ACTIVE FILTER	
	CPU	8 BIT	ROM, RAM
		DC 12V ~ 14V (800mA )	
		0 ~ +40 ( 80% )	가
		-10 ~ +50 ( 80% )	

		4	1	/1	4

8.

		( )
		SK-LD0104
		D-SUB 9PIN(M)
		D-SUB 9PIN(F)
		: AC 110/220V : DC 12-14V /1A
	GUARD TONE REGENERATION(가 CPU KIT )	SK-LD0104-SF

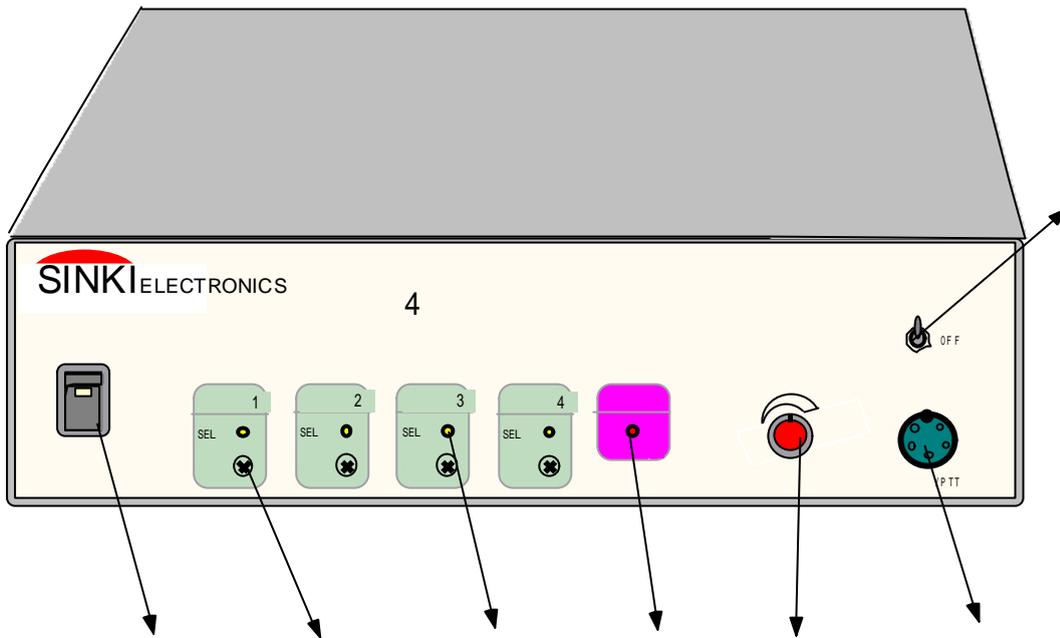
9. A/S

	1
A/S	) 가 ( 가
	1 , 5
	가 . 1) 2) 3)

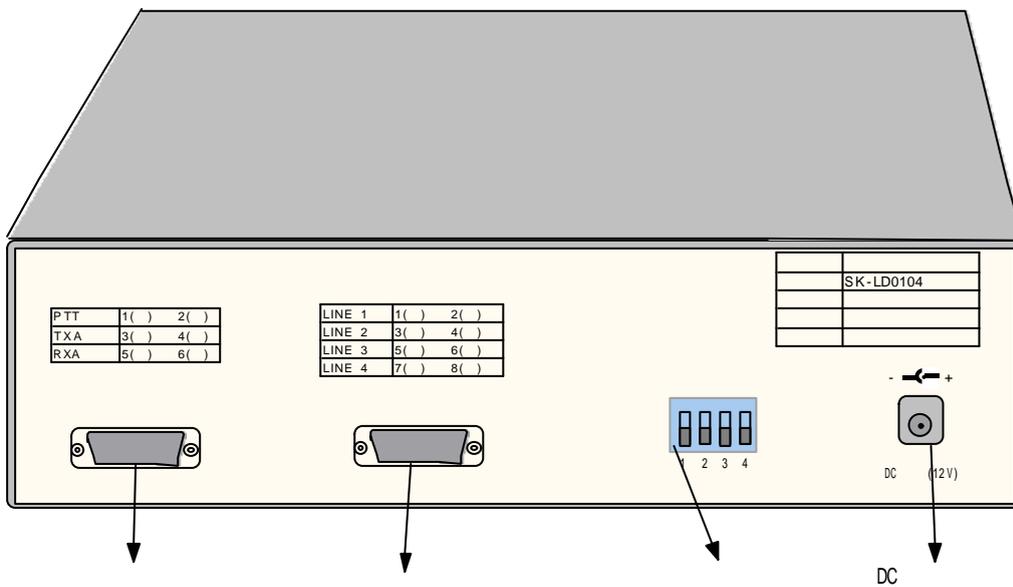
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10.

( )



( )



DC