



F.

		1	2 / 3
() 1	4	1450	570
	8	900	380
		0 dBu	+3 dBu
		10	20
() 10		20 -20	+/- 0,5
	(SMPTE-1)	<0,1%	1
		60	(1)
	/ ()	100	
		300	8
		1. 2.	/ / (Sm 3600)
		Protect (): 3 Signal (): 3 Clip (): 3 : 1	
		: : speak-on	
		110-120	220-240 ~, 50/60
(4 ,3 1)		4	
:		483x400x88,8	(x x)
		22	

1. (ON/OFF)

2.

3. (CLIP)

(0,5%).

4. (SIG)

3.

5. (POWER)

6. (CH1/CH2)

1 2

OFF

7.

IEC

8.

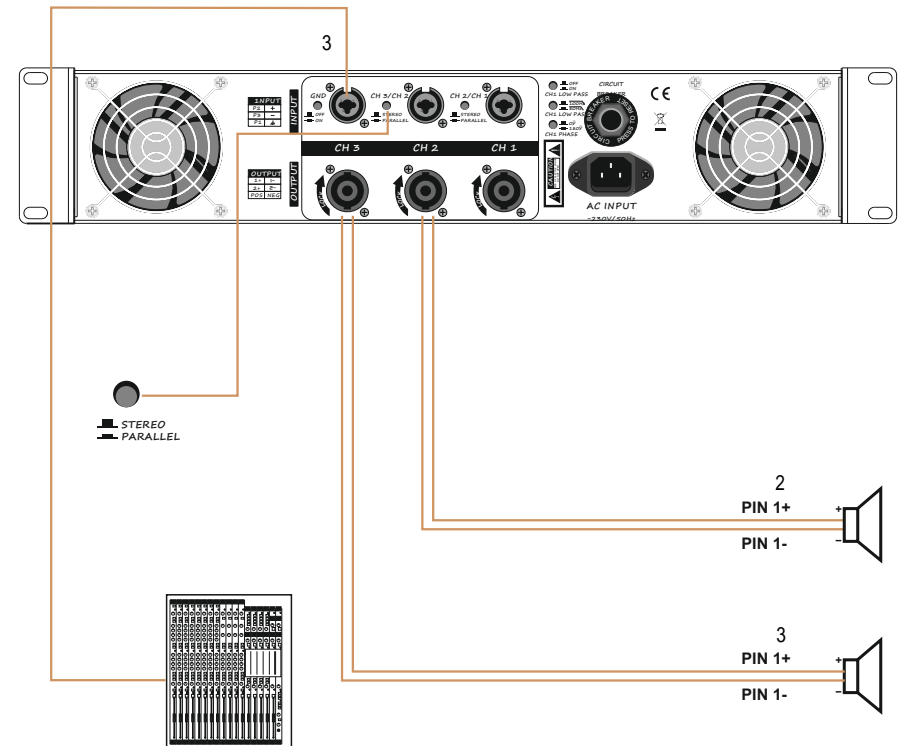
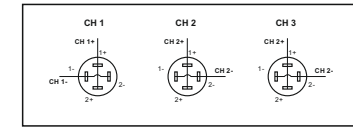
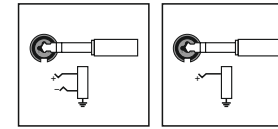
1 2

(XLR + 1/4")

2 3.

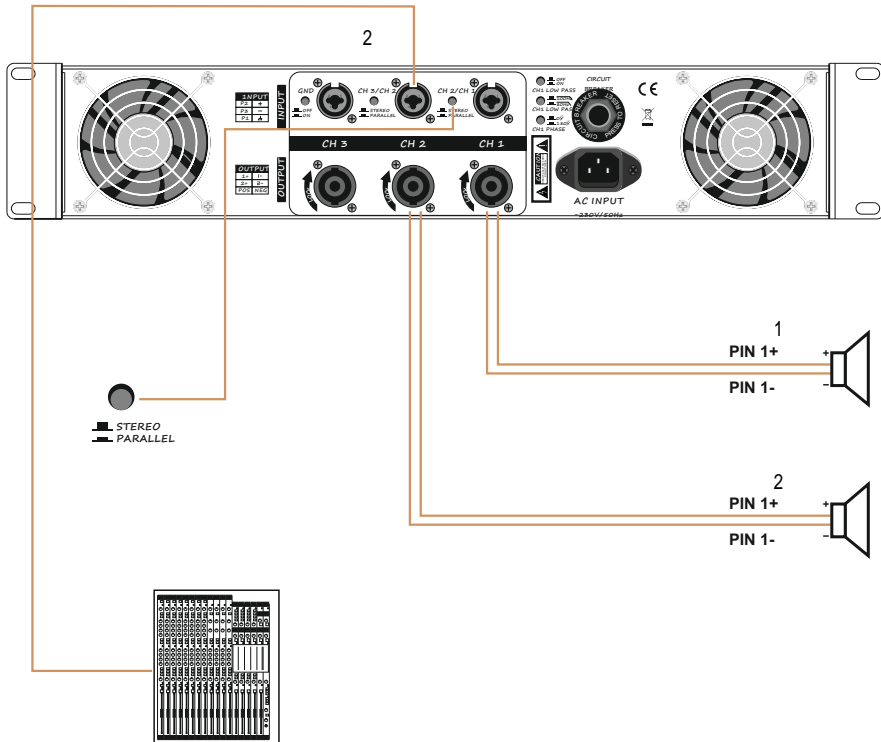
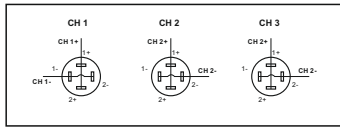
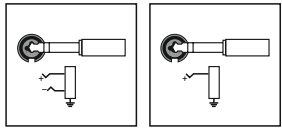
2 3,

CH2/CH3 (PARALLEL),



2 3. 1 2,

CH1/CH2 (PARALLEL),

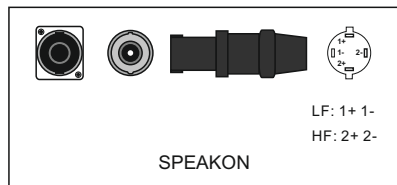
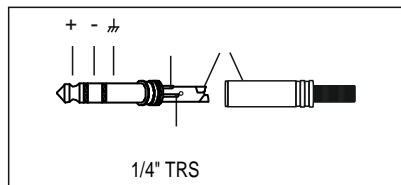
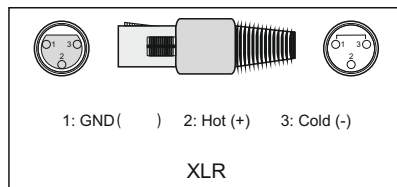
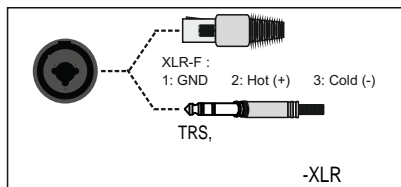


9. GND LIFT ()
10. : parallel stereo.
- 1) (PARALLEL)
- 1 2, 1 2,
- 2) (STEREO)
- 1 2, 1, 2.
11. (speak-on)
12. 1 (pass-through) (low pass).
13. low pass 1
- 80 100 ()
14. 1. : 0° 180°
- 15.

1) 19" 2 U,

2) speak-on 1/4" TRS -XLR

3) IEC,



D.

1) , , :

*
*
*
*

2)

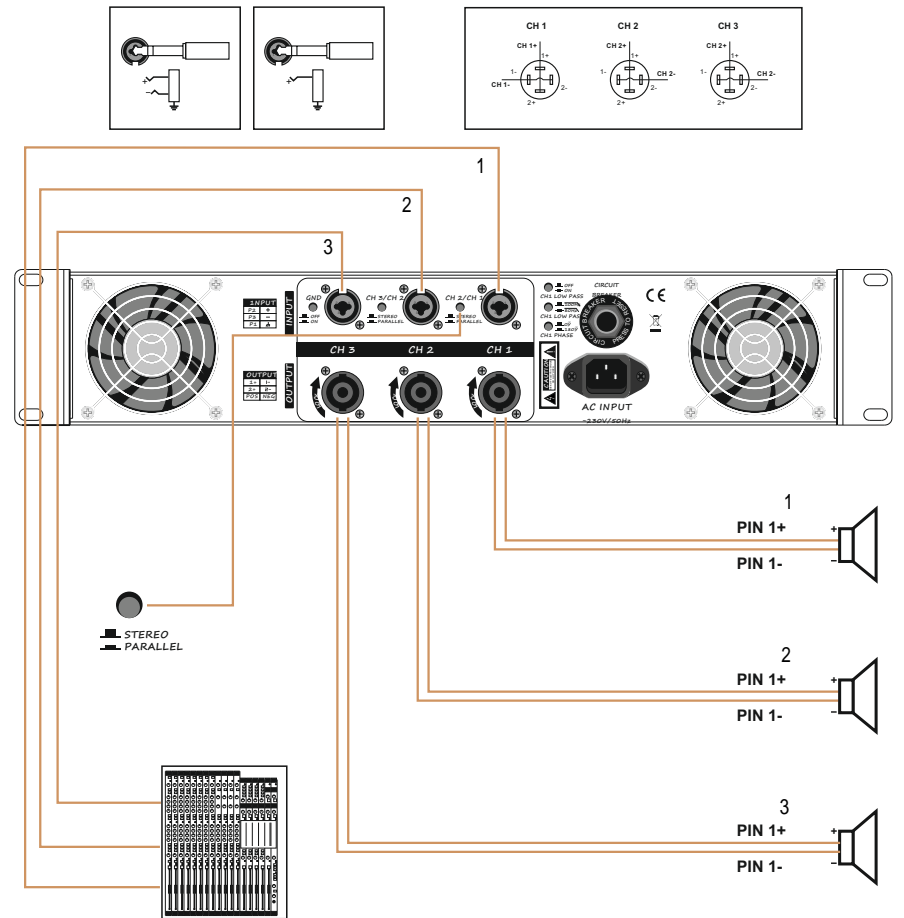
3)

4)

6

1 2 , , 1,
1;
2

STEREO.



7