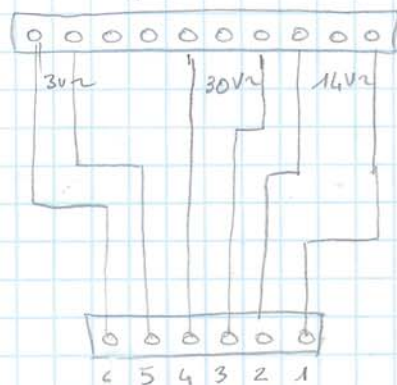


ORIGINAL TRANSFORMER

Transfo principal

Plaque PCB.



3V ~ : optionnel (alimentation TUNER)

30V ~ : " + Relais POWER ON/OFF

Transfo secondaire ATT1092

ATT 1092

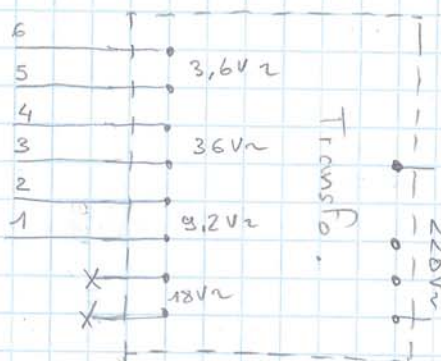
1			
2	VUE		0
3	de		120
4	dessus		220
5			240
6			

REPLACEMENT TRANSFORMER

3.6v

36v

9.2v



13-12) 14V ~
 10-11) 0V ~
 8-10) 14V ~

15-14) 30V ~
 10-11) 30V ~
 6-7

1
 3
 5) 0
 OK

14 —
 10 — 30V
 6 —

10 —

Handwritten signature

14 30V 14
 12 14V 12
 10 0 10
 8 14V 8
 6 30V 6

2 3V 2
 4 3V 4

1 14V 1
 5 14V 5

14 30V
 10 0
 6 30V

12 14V
 10 0
 8 14V

1 0
 8 14V
 2 3V
 4



References