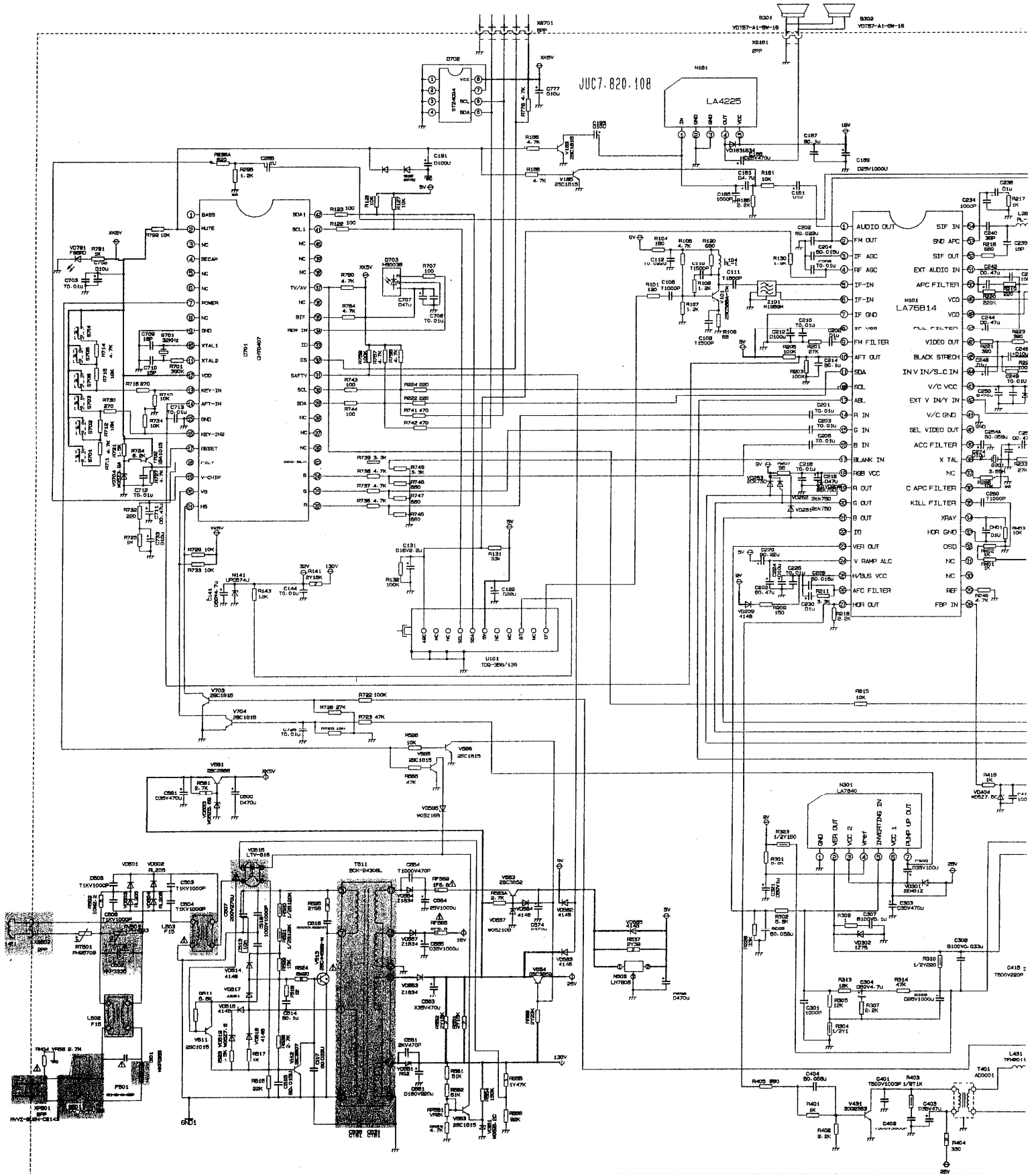
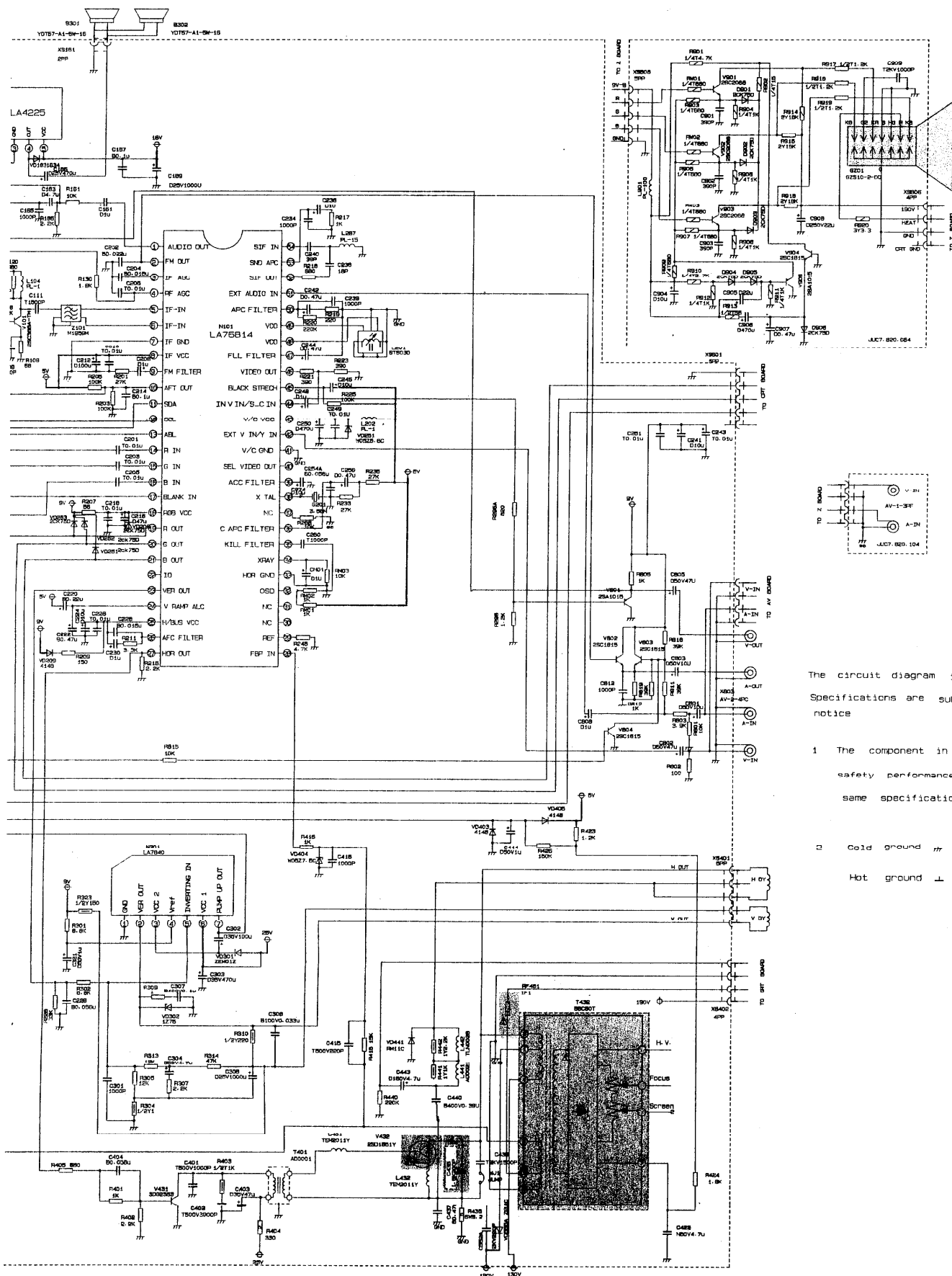
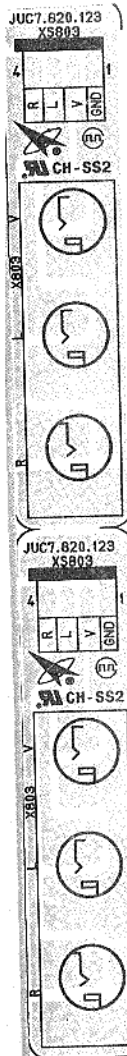


CIRCUIT DIAGRAM FOR AT1302 COL



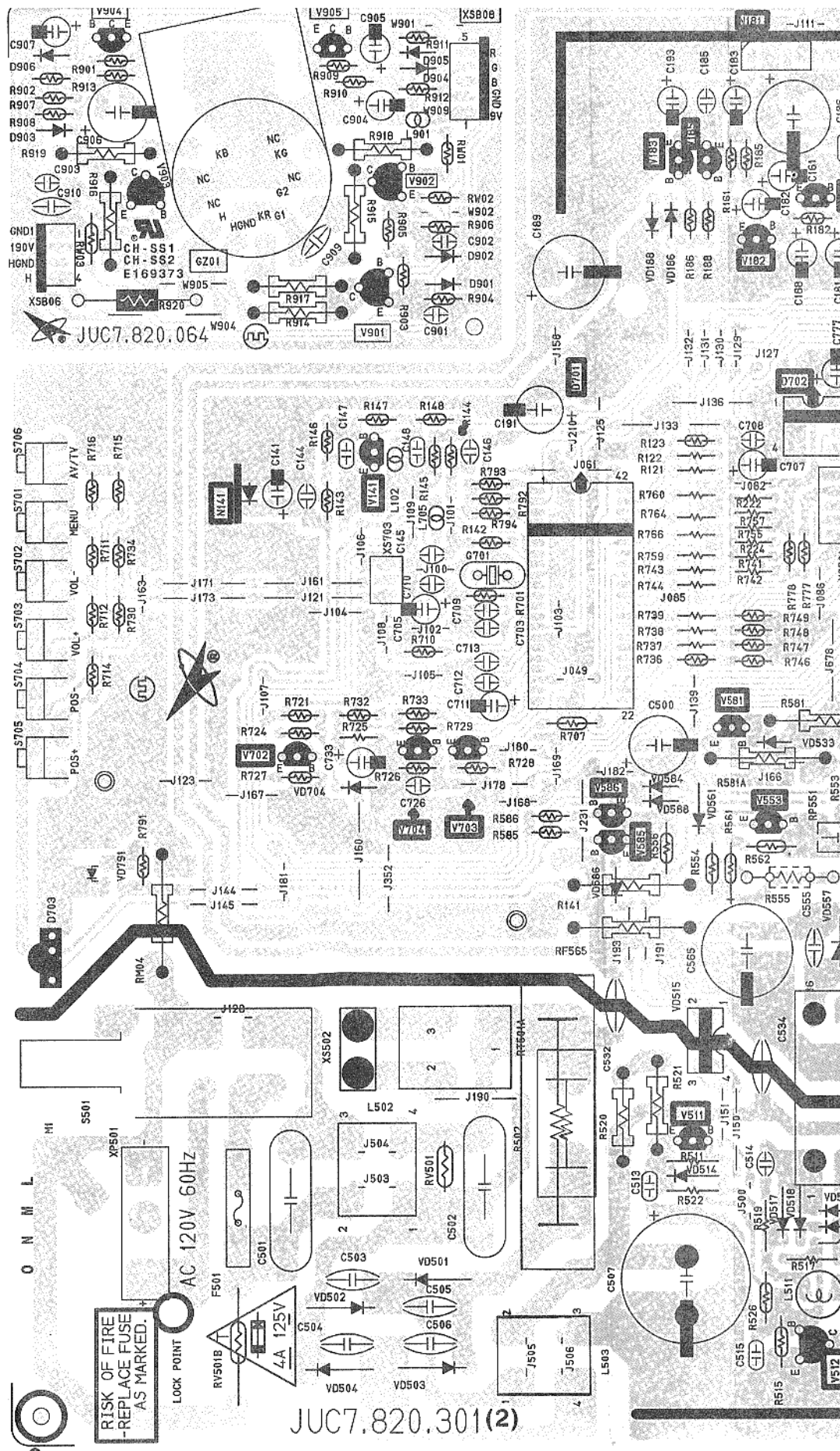
R AT1302 COLOR TV RECEIVER





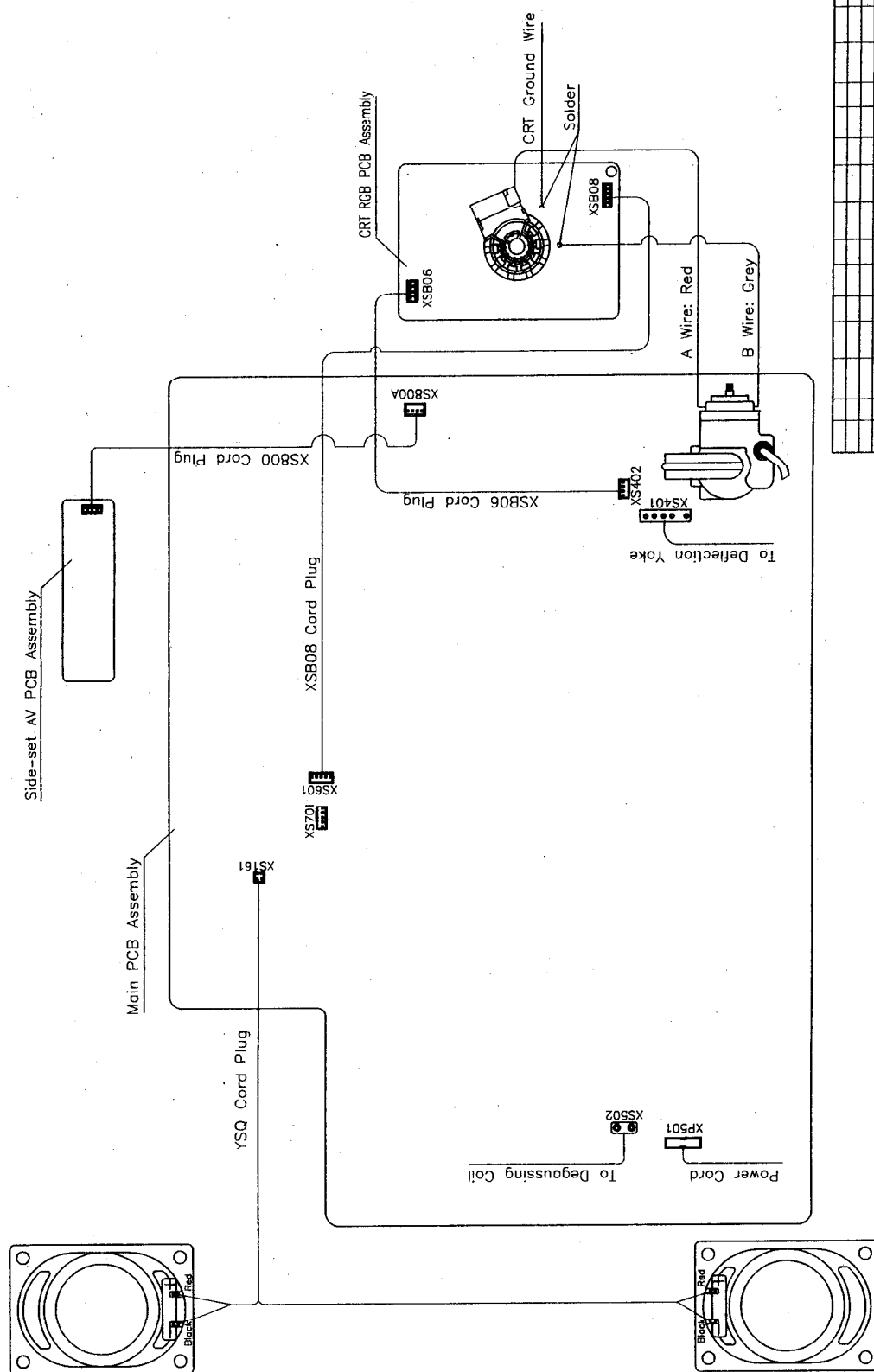
A B C D E F T 1 2 3 4

7.820.123 03-23-2002



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APPENDIX 3 FINAL WIRING DIAGRAM FOR AT1302



Old No. of Old House No.			
Old No. of New House No.			
Date	Sign		

[illegible]

AT1302

Final Wiring Diagram

Examinee	9/15/88 242.4.13
Process	

Width: A2

Tracing

修改表 2004.15

Format (1)

This diagram illustrates the exploded view of a mechanical assembly, likely a portable electronic device or a small machine. The components are numbered 1 through 15, indicating their relative positions and assembly sequence. The main body (1) is a rectangular box with a hinged lid (2). The lid features a handle (3) and a latch (4). The internal components include a control panel (5) with a display (6) and a keypad (7). The base of the device (8) contains a motor (9) and a fan (10). The diagram also shows various mounting brackets (11, 12, 13, 14) and fasteners (15) used to secure the components.

Serial	Code	Count	Remarks
1		1	CRF assembly
2		2	Item PCB assembly
3		3	CRF PCB assembly
4		4	Side-act. AV Irradiants
5		5	Front cover
6		6	Back cover
7		7	Sold cap
8		8	DP-2 rubber spacer
9		9	Notched washer
4		4	

No.	Page	AT1302
Final Assembly Diagram	Legend	Material
		13
	Page	1/1

[illegible]