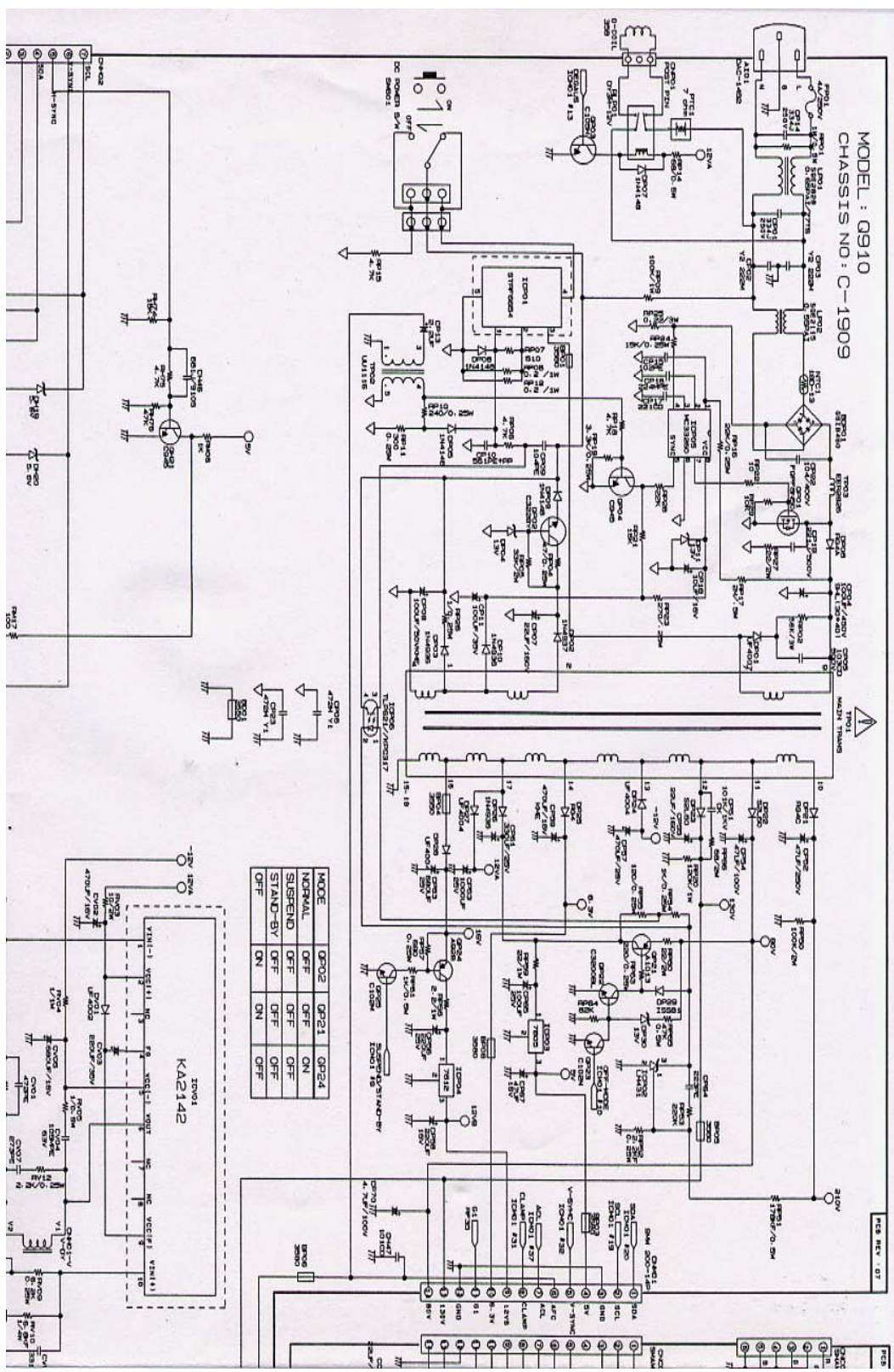
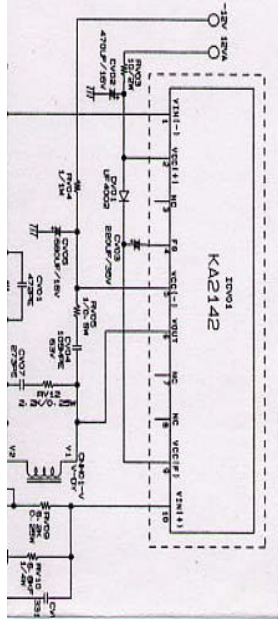


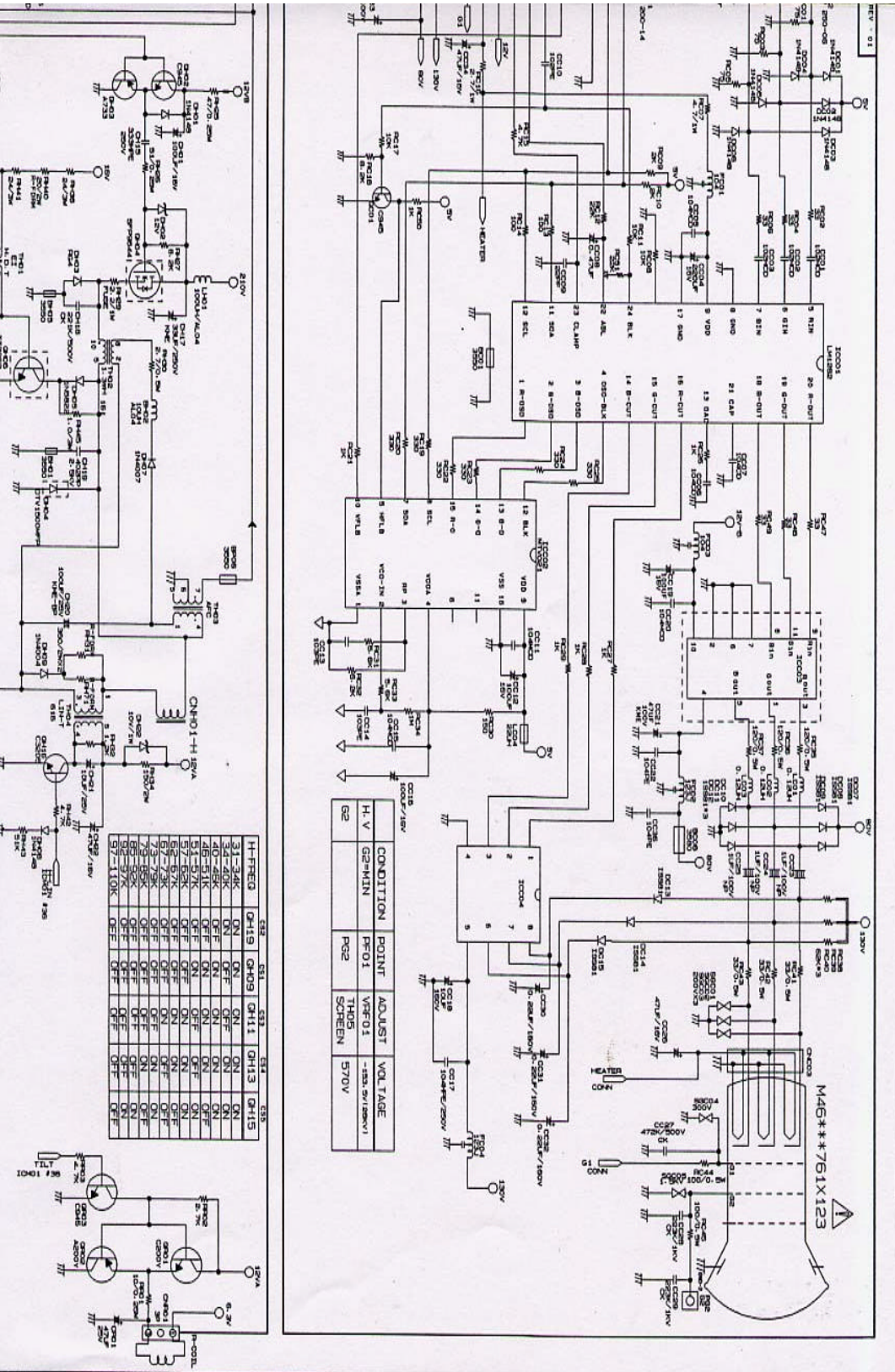
MODEL : 0910  
CHASSIS NO : C-1909



MODE	QR22	QR21	QR24
NORMAL	OFF	OFF	ON
SUSPEND	OFF	OFF	OFF
STAND-BY	OFF	OFF	OFF
OFF	ON	ON	OFF

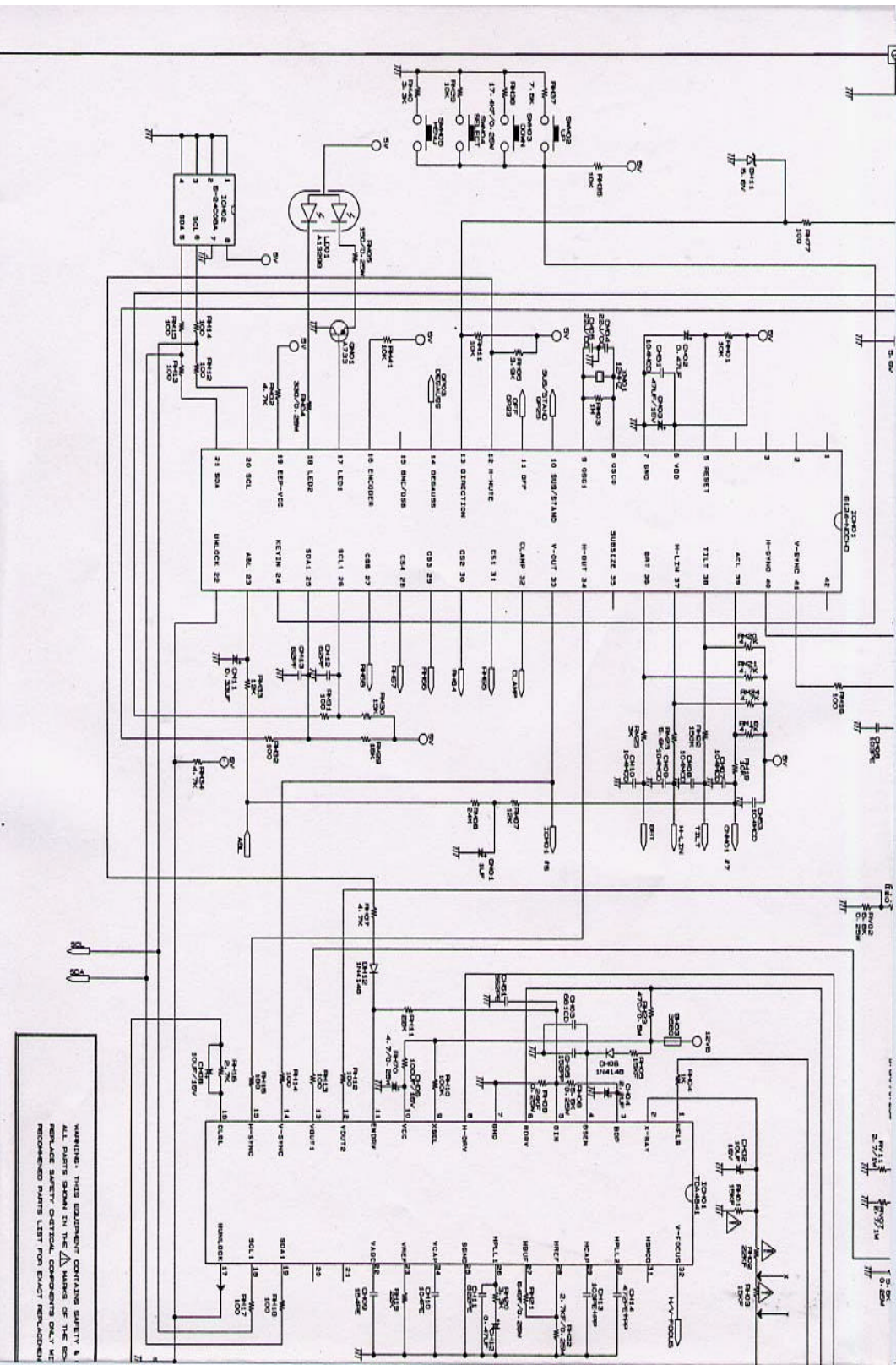


MSB REV. 07

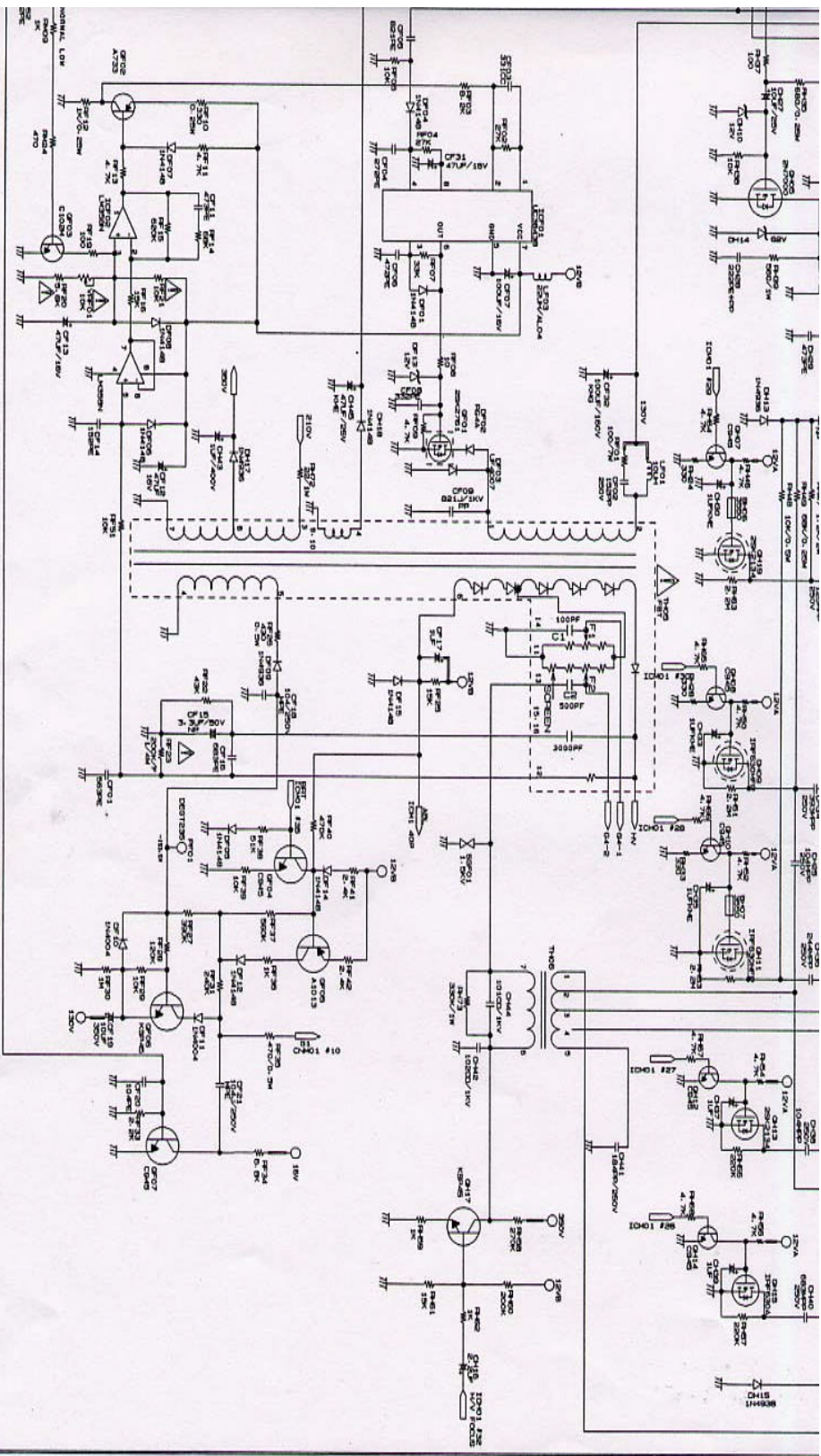


CONDITION	POINT	ADJUST	VOLTAGE
H.V	PG1	VRF01	-550V/150V
G2	PG2	SCREEN	570V

IF-FREQ	Q415	Q409	Q411	Q413	Q415
31-34K	ON	ON	ON	ON	ON
34-40K	ON	OFF	ON	ON	ON
40-46K	OFF	ON	ON	ON	ON
46-52K	ON	ON	ON	ON	ON
52-58K	ON	ON	ON	ON	ON
58-64K	ON	ON	ON	ON	ON
64-70K	ON	ON	ON	ON	ON
70-76K	ON	ON	ON	ON	ON
76-82K	ON	ON	ON	ON	ON
82-88K	ON	ON	ON	ON	ON
88-94K	ON	ON	ON	ON	ON
94-100K	ON	ON	ON	ON	ON



WARNING: THIS EQUIPMENT CONTAINS SAFETY &  
 ALL PARTS SHOWN IN THE  $\Delta$  MARKS OF THE SC-  
 REPLACE SAFETY CRITICAL COMPONENTS ONLY. WE  
 RECOMMEND PARTS LIST FOR EXACT REPLACEMENT.



NOTES:

- RESISTANCE IS SHOWN IN OHMS UNLESS NOTED OTHERWISE.
- RESISTIVE DISSIPATION IS 1/8W UNLESS NOTED OTHERWISE.
- VOLTAGE OR CURRENT RATINGS ARE SHOWN IN SCHEMATIC DIAGRAM UNLESS NOTED OTHERWISE.
- THIS SCHEMATIC DIAGRAM IS SUBJECT TO CHANGE WITHOUT NOTICE FOR FURTHER IMPROVEMENT.

REV.	DESCRIPTION	DATE	APPROVAL
00			
01		02.04.01	
02		02.04.01	

DESIGNER	CHECKER	DATE	SHEET NO.
Y. T. KIM	J. B. KIM	02.04.01	1