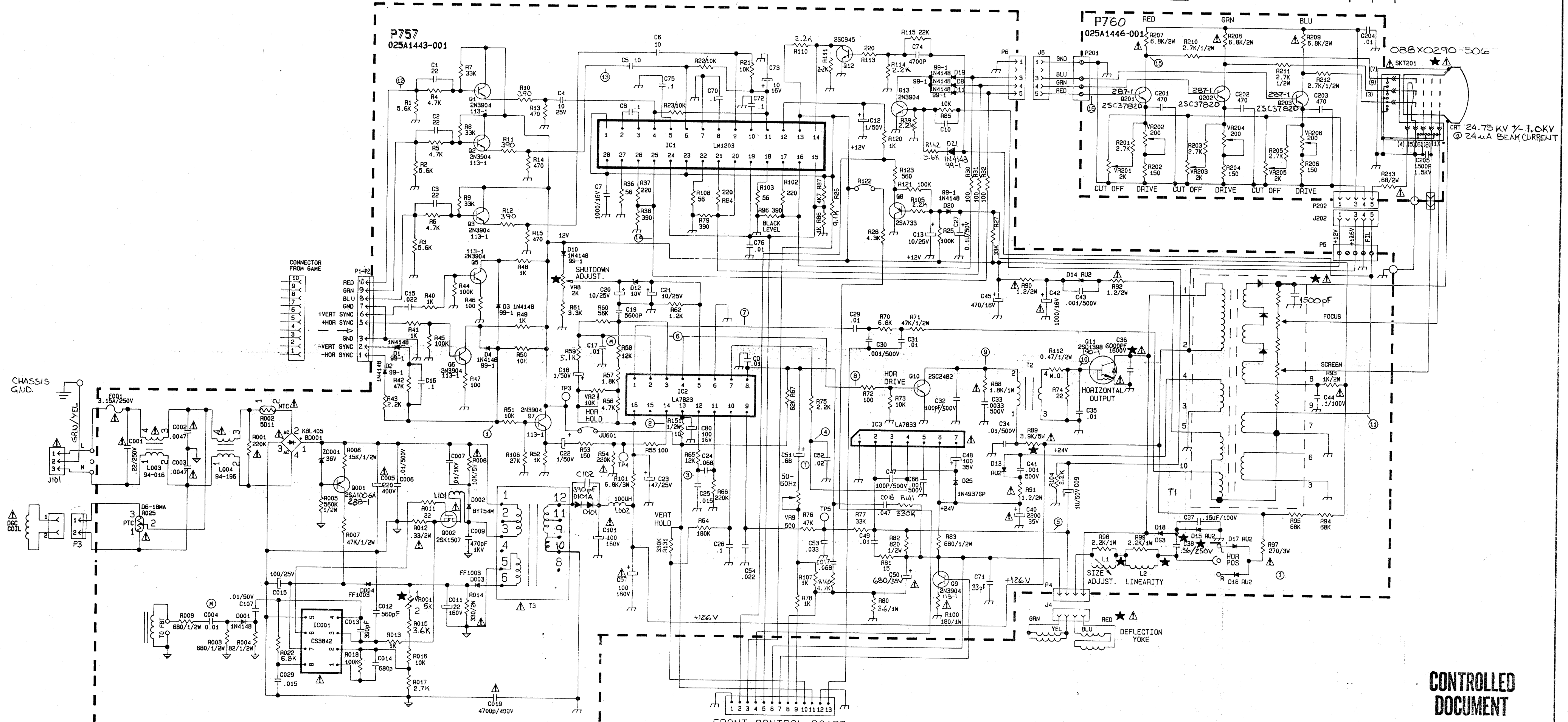


IN ALL COMMUNICATION REFER TO PART NO. AND ISSUE
 SAMPLES OF PART MUST BE SUBMITTED TO WELLS GARDNER ELECTRONICS CORPORATION ENGINEERING DEPARTMENT FOR CHECK AND APPROVAL BEFORE PROCEEDING WITH PRODUCTION ON ORIGINAL ORDERS AND EVERY ISSUE. SAMPLES REQUIRED.

ISSUE	APP'D BY	CHANGES
14-96	PER ECU F50042	A.P.L. 1/1/96 TWL 1/96
3-2-96	PER ECU F60012	A.P.L. 3/12/96 TWL 3/96
4-10-96	PER ECU B60005	A.P.L. 4/1/96 TWL 4/96
6-7-96	PER ECU D60095	C.J.R. 7/96 TWL 7/96
12-11-96	PER ECU C60038	TWL 12/96

19 INCH K7200 COLOR MONITOR SCHEMATIC DIAGRAM



- NOTES:
1. ALL RESISTORS ARE IN OHMS, 1/8W, 5% UNLESS OTHERWISE INDICATED.
 2. CAPACITANCE VALUES LESS THAN 1 ARE IN MICROFARADS, ABOVE 1 IN PICOFARADS UNLESS OTHERWISE INDICATED.
 3. CIRCLED NUMBERS INDICATE LOCATIONS OF CERTAIN WAVEFORM READINGS.
- CAUTION SAFETY CRITICAL COMPONENT.
- X-RAY RADIATION RELATED COMPONENT. REPLACE ONLY WITH SAME TYPE PARTS AS SHOWN IN PARTS LIST.

CONTROLLED DOCUMENT

THE EXCLUSIVE USE OF DECIMAL DIMENSIONS ON THIS SHEET IS FOR CONVENIENCE IN CHECKING AND IS NOT TO BE CONSTRUED AS AN INDICATION OF CLOSE TOLERANCES UNLESS SPECIFIED.

0.010 FOR ALL DIMENSIONS EXCEPT ROUND HOLES.
 0.005 FOR ALL ROUND HOLES AND ROUND PARTS.
 0.50 ON ANGULAR PARTS
 ALL THREADS TO BE CLASS 2 FIT.
 ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.
 DO NOT SCALE THIS PRINT.

FIGURE	SCALE	DRAWN BY
2	TWL	

MATERIAL

NAME SCHEM DIAG K7201-19"

D PART No. 100X0367-001 D

ASSOCIATE DRAWINGS