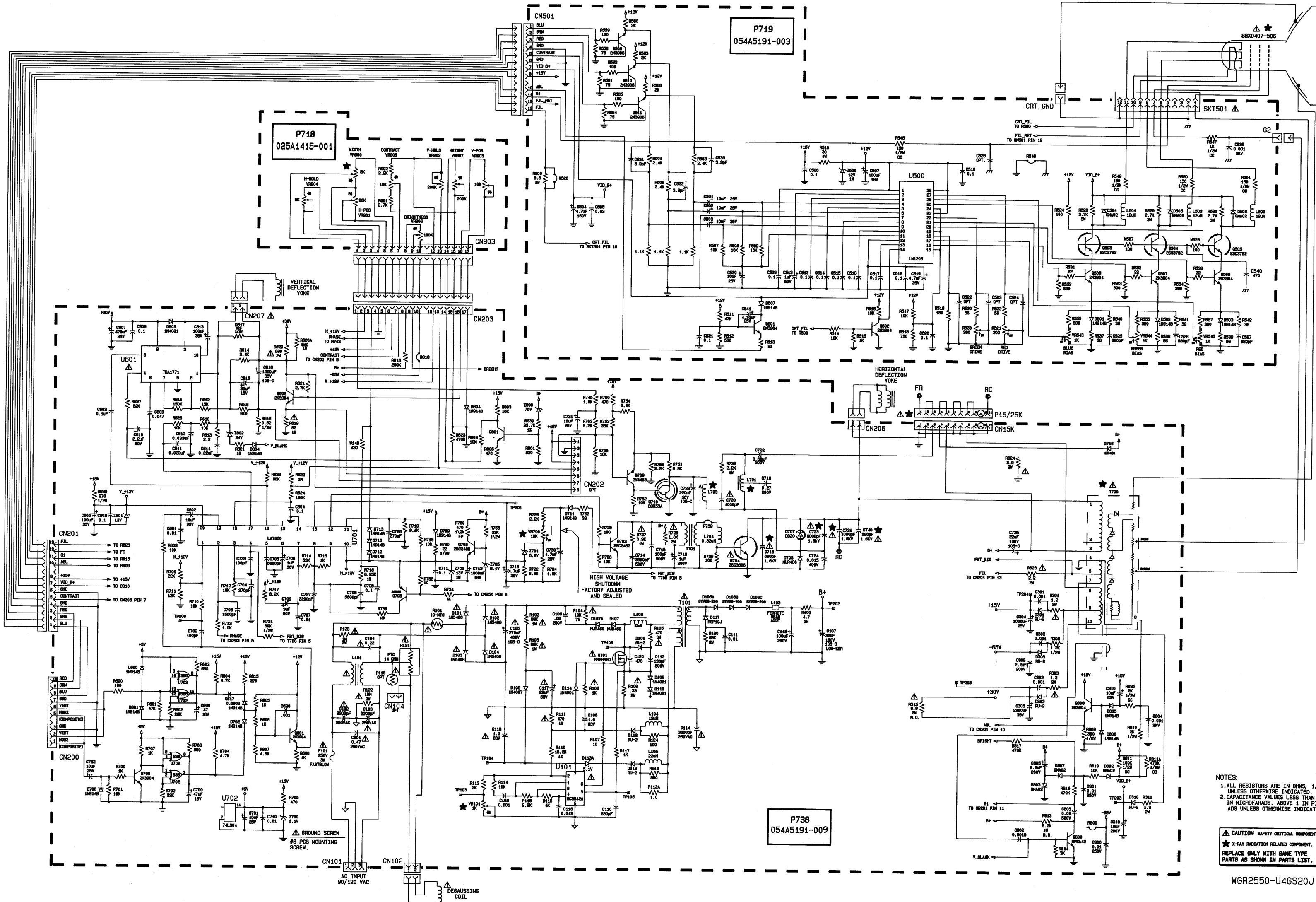


D PART 154X5191-009

IN ALL COMMUNICATION REFER TO PART NO. AND REVISION

ISSUE	APP'D BY	CHANGES
12-22-98	TWL	RELEASED PER ECN# F80019 TWL 12/98



25.5kV +/- 1.5kV  
@ 25uA BEAM CURRENT

CONTROLLED DOCUMENT

WELLS-GARDNER ELECTRONICS CORPORATION  
2701 N. KILDARE AVE. CHICAGO, IL 60639  
PHONE: (773) 252-8220  
FAX: (773) 252-8072

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

+/- .005 FOR ALL DIMENSIONS EXCEPT RND HOLES.  
+/- .002 FOR ALL ROUND HOLES AND ROUND PARTS.  
+/- .30° ON ANGULAR PARTS.

ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED.  
ALL THREADS TO BE CLASS #2 FIT.  
DO NOT SCALE THIS PRINT.  
READ ALL NOTES

DRAWN BY	DATE	SCALE
TWL	5/95	1:1
APPROVED	APPROVED	REF. REL.

MATERIAL SPECS: NONE  
FINISH/COLOR: NONE

SHEET 1 OF 1  
NAME: SCHEM DIAG 25K5191

D PART no. 154X5191-009

- NOTES:
1. ALL RESISTORS ARE IN OHMS, 1/4W, 5% UNLESS OTHERWISE INDICATED.
  2. CAPACITANCE VALUES LESS THAN 1 ARE IN MICROFARADS, ABOVE 1 IN PICOFARADS UNLESS OTHERWISE INDICATED.
- ★ CAUTION SAFETY CRITICAL COMPONENT.  
★ X-RAY RADIATION RELATED COMPONENT.  
REPLACE ONLY WITH SAME TYPE PARTS AS SHOWN IN PARTS LIST.

WGR2550-U4GS20J

ASSOCIATE DRAWINGS

K  
J  
H  
G  
F  
E  
D  
C  
B  
A

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16