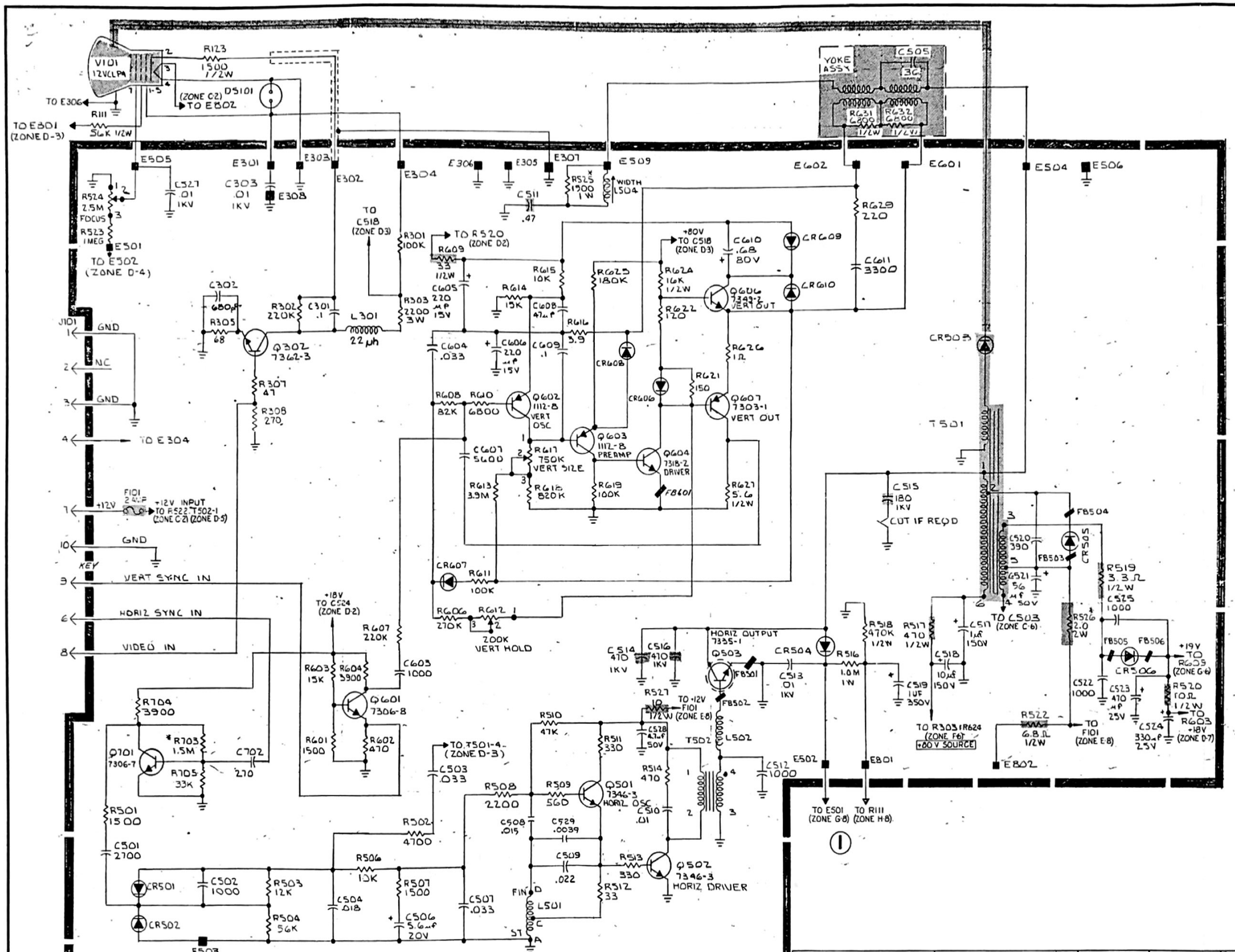
ZONE	LTR	REVISION DESCRIPTION	DATE	APPROVED
		RELEASED FOR PRODUCTION	2-18-83	



NOTES:

1. ALL RESISTORS ¼W UNLESS OTHERWISE SPECIFIED.
2. RESISTANCE VALUES IN OHMS K = 1000.
3. ALL RESISTORS ARE 5% TOLERANCE UNLESS INDICATED AS FOLLOWS:
   - * INDICATES 10% TOLERANCE
   - ** INDICATES 2% TOLERANCE
   - *** INDICATES 1% TOLERANCE
4. CAPACITANCE VALUES 1.0 AND ABOVE ARE IN PF. THOSE BELOW 1.0 ARE IN UF EXCEPT AS INDICATED.
5. THOSE ITEMS CLASSIFIED "S" ARE SAFETY CRITICAL AND HAVE SPECIAL SAFETY CHARACTERISTICS WHILE THOSE CLASSIFIED "R" ARE SAFETY RELATED AND ARE RESTRICTED BECAUSE OF APPLICATION. SUBSTITUTIONS FOR "S" AND/OR "R" SPECIFIED PARTS ARE PERMITTED ONLY BY SPECIAL WRITTEN DIRECTIVE ORIGINATED BY RCA DESIGN ENGINEERING AND/OR SAFETY ENGINEERING. THESE PARTS ARE IDENTIFIED BY SHADING ON THE SCHEMATIC.
   ITEMS CLASSIFIED "V" DO NOT REQUIRE "S" APPROVAL.

MATERIAL

FINISH

UNLESS OTHERWISE SPECIFIED
TOLERANCES
.XX = ± .010 .XXX = ±.005
ANGLES = ±1°
HOLE DIA TOLERANCES
.014 - .250 = +.005 -.001
.251 - .750 = +.008 -.001
.751 - UP = +.015 -.001
DIMENSIONS ARE IN INCHES AND APPLY AFTER PLATING
DO NOT SCALE THIS DRAWING

NEXT ASSY	USED ON
26-1069	
26-1068	
26-1067	471

		DATE
DRAFT	STEPHEN HATFIELD	2-14-83
CHECK		
DESIGN		
APPD	M. Cuff	2-15-83
APPD	W Hatwell	2-15-83

TITLE
SCHEMATIC – RCA 12" VDC-I MONITOR
KTR131B/C
PROJECT 471

tandy

DWG. NO. 8000187 SIZE D
SCALE – SHEET 1 OF 1