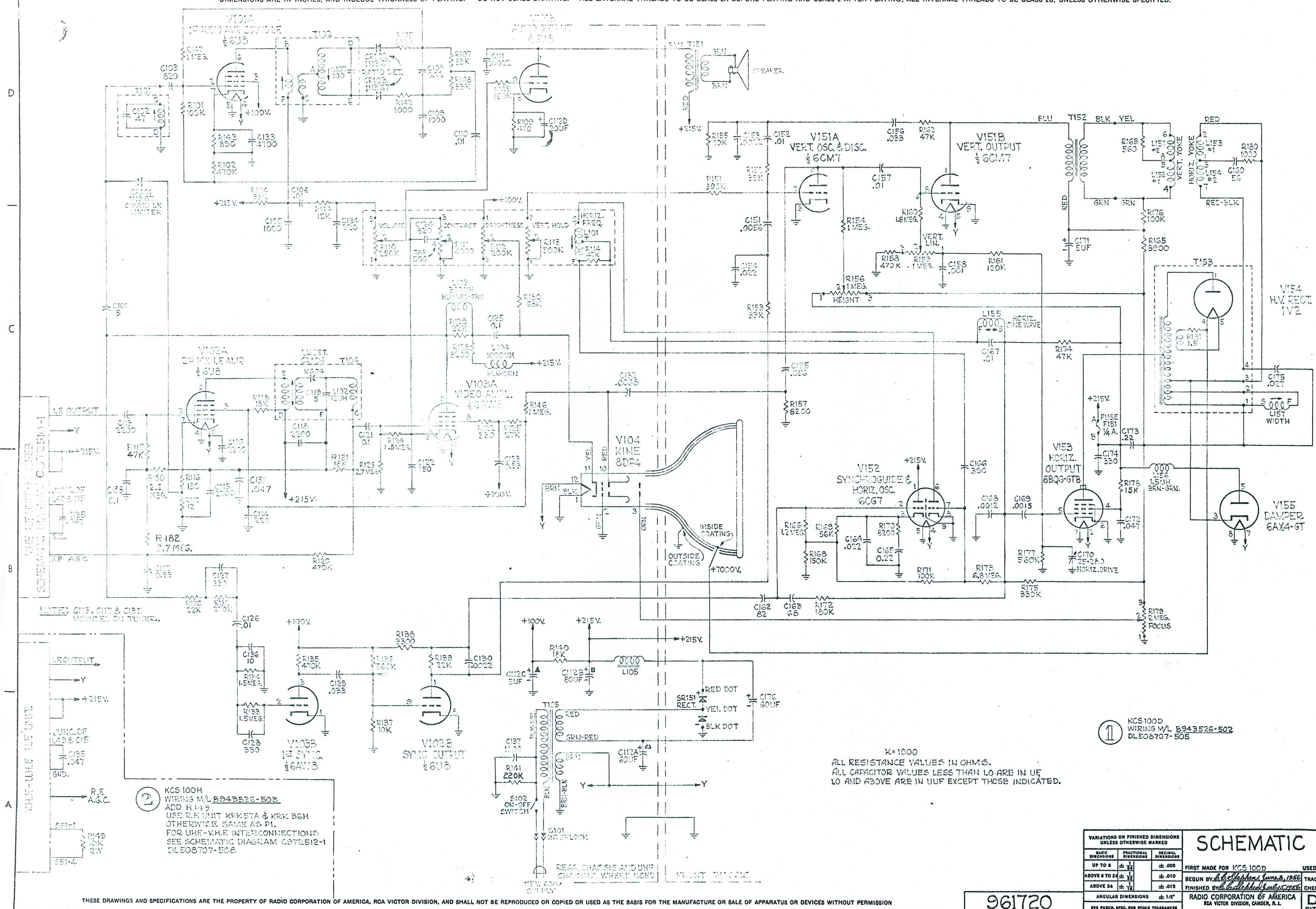


DIMENSIONS ARE IN INCHES, AND INCLUDE THICKNESS OF PLATING. DO NOT SCALE DRAWING. ALL EXTERNAL THREADS TO BE CLASS 2A BEFORE PLATING AND CLASS 2 AFTER PLATING; ALL INTERNAL THREADS TO BE CLASS 2B, UNLESS OTHERWISE SPECIFIED.

REVISIONS	
AP. BY	0
AP. MFG.	
B. B. Nichols July 10, 1956	
E-7, R152 WAS 56	
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E-100, R152 WAS 56	



2 KCS 100H
WIRING M/L B943526-503
ADD R143
USE R.F. UNIT KKK5TA & KKK 36H
OTHERWISE SAME AS P1.
FOR UHF-VHF INTERCONNECTIONS
SEE SCHEMATIC DIAGRAM C37512-1
DL508707-508

K=1000
ALL RESISTANCE VALUES IN OHMS.
ALL CAPACITOR VALUES LESS THAN 1.0 ARE IN UF
1.0 AND ABOVE ARE IN UUF EXCEPT THOSE INDICATED.

1 KCS 100D
WIRING M/L B943526-502
DL508707-505

VARIATIONS ON FINISHED DIMENSIONS UNLESS OTHERWISE MARKED		
BASIC DIMENSIONS	FRACTIONAL DIMENSIONS	DECIMAL DIMENSIONS
UP TO 6	± .01	± .005
ABOVE 6 TO 24	± .02	± .010
ABOVE 24	± .03	± .015
ANGULAR DIMENSIONS ± 1°		
SEE PURCH. SPEC. FOR STOCK TOLERANCES		
SCHEMATIC DIAGRAM		
FIRST MADE FOR KCS 100D		
BEGUN BY B. B. Nichols June 8, 1956		
FINISHED BY B. B. Nichols July 10, 1956		
RADIO CORPORATION OF AMERICA		
RCA VICTOR DIVISION, CAMDEN, N.J.		
USED ON		
CHECKED BY		
SIZE		
961720		