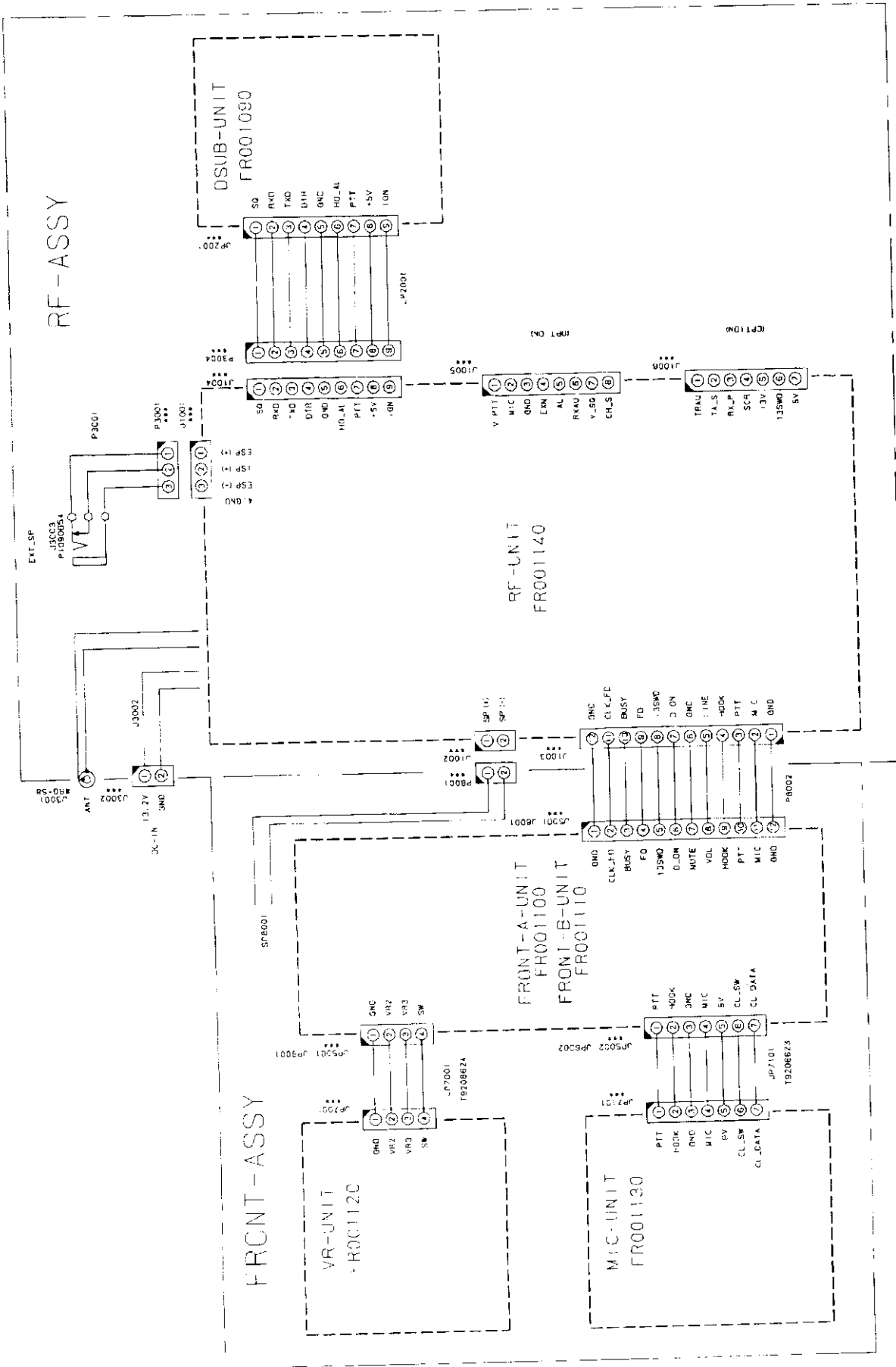
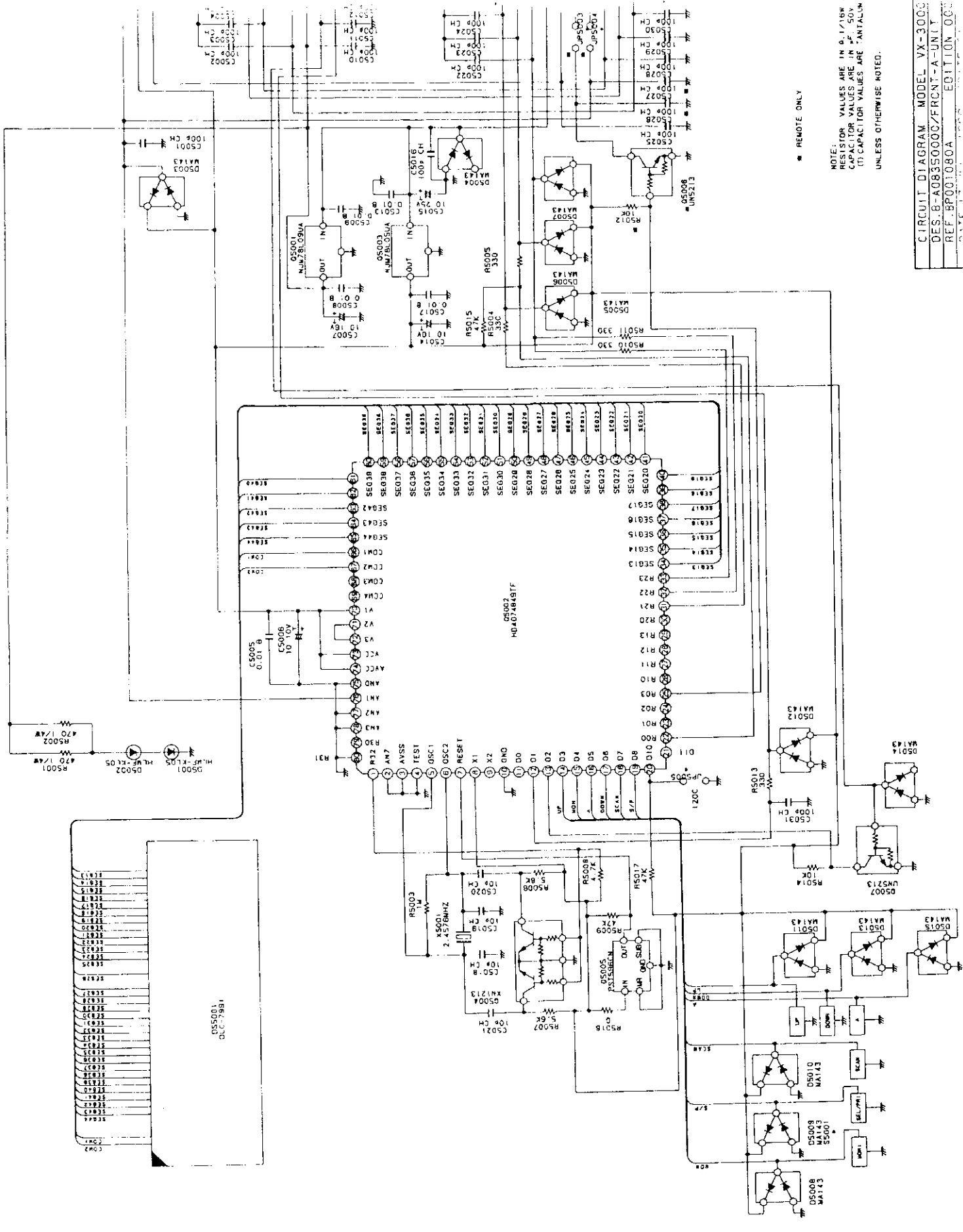


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 2.983 (d)(7) SCHEMATICS



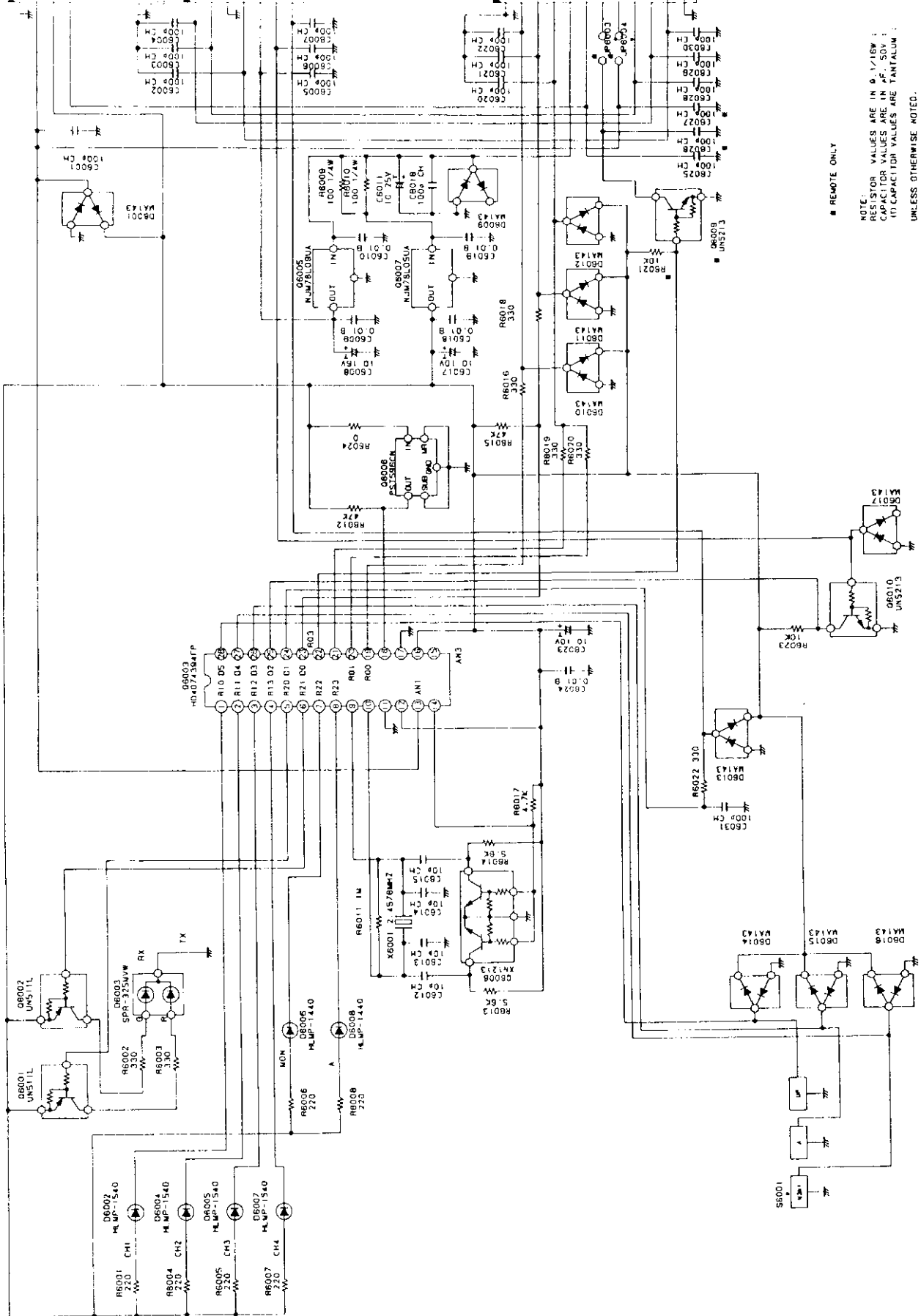
CIRCUIT DIAGRAM MODEL VX-3000U  
 DESIGNED BY A08350000/CONNECTION-DIAGRAM  
 REV: 1997 EDITION 000  
 DATE: 1997 11/03/97



• REMOTE ONLY

NOTE:  
RESISTOR VALUES ARE IN Ω, 1/16W.  
CAPACITOR VALUES ARE IN μF, 50V.  
() CAPACITOR VALUES ARE TANTALUM.  
UNLESS OTHERWISE NOTED.

CIRCUIT DIAGRAM MODEL VX-3000  
DES-B-A08350000/FRONT-A-UNIT  
REF-BP001080A EDITION 000

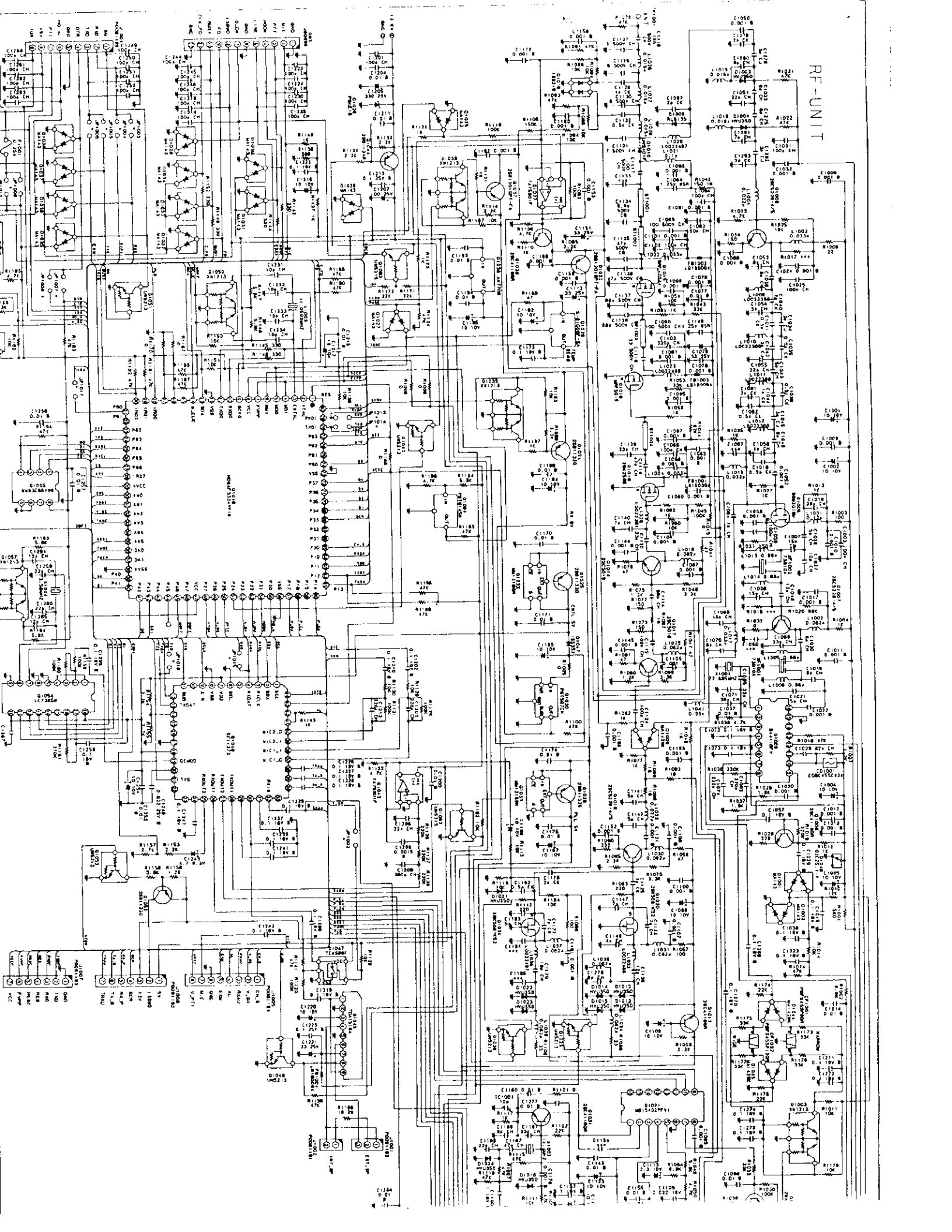


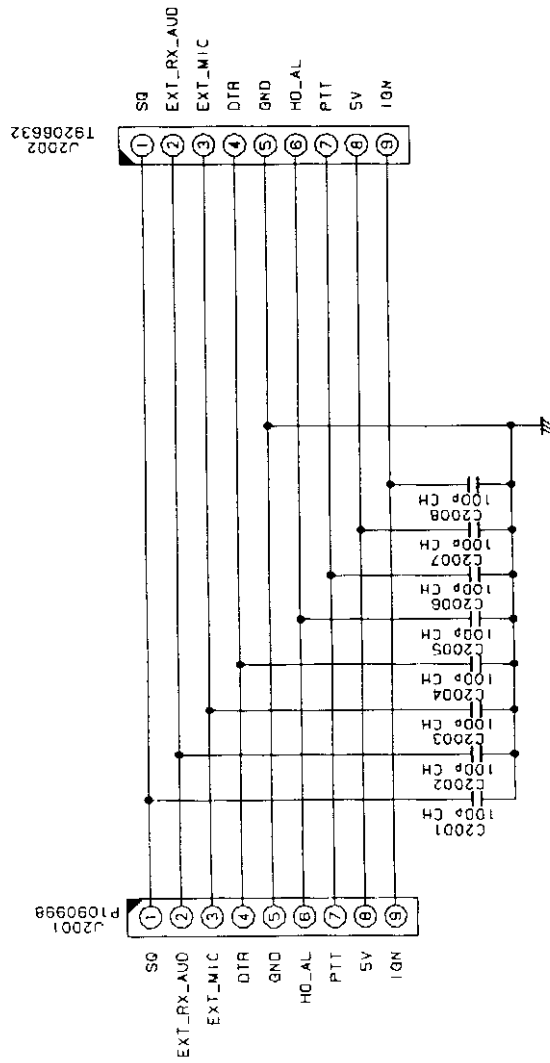
■ REMOTE ONLY

NOTE:  
 RESISTOR VALUES ARE IN Ω, 1/16W ;  
 CAPACITOR VALUES ARE IN μF, 50V ;  
 (D) CAPACITOR VALUES ARE TANTALUM ;  
 UNLESS OTHERWISE NOTED.

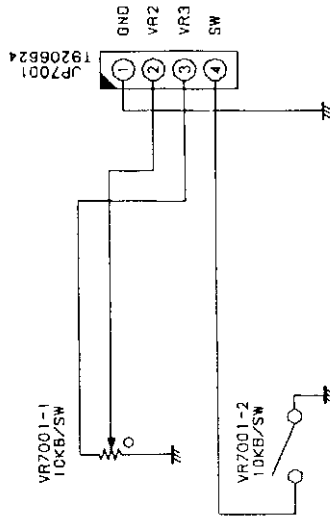
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# RF UNIT

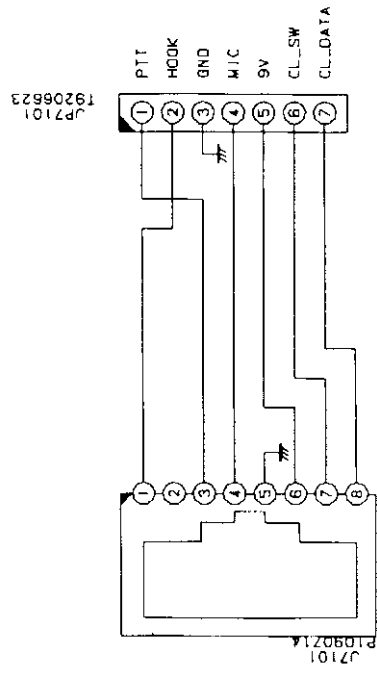




CIRCUIT DIAGRAM MODEL VX-3000U  
 DES.B-A08350000/DSUB-UNIT  
 REF. EDITION 000  
 DATE 00 JAN.. 1997 UPDATE  
 YAESU MUSEN CO., LTD



CIRCUIT DIAGRAM MODEL VX-3000U  
 DES.B-A0835000/VR-UNIT  
 REF. EDITION 000  
 DATE 00 JAN., 1997 UPDATE  
 YAESU MUSEN CO., LTD



- 1. HOOK
- 2. NC
- 3. PTT
- 4. MIC
- 5. GND
- 6. +9V
- 7. CL\_SW
- 8. CL\_DATA

CIRCUIT DIAGRAM MODEL VX-3000U  
 DES. B-A08350000/MIC-UNIT  
 REF. EDITION 000  
 DATE 00 JAN., 1997 UPDATE  
 YAESU MUSEN CO., LTD