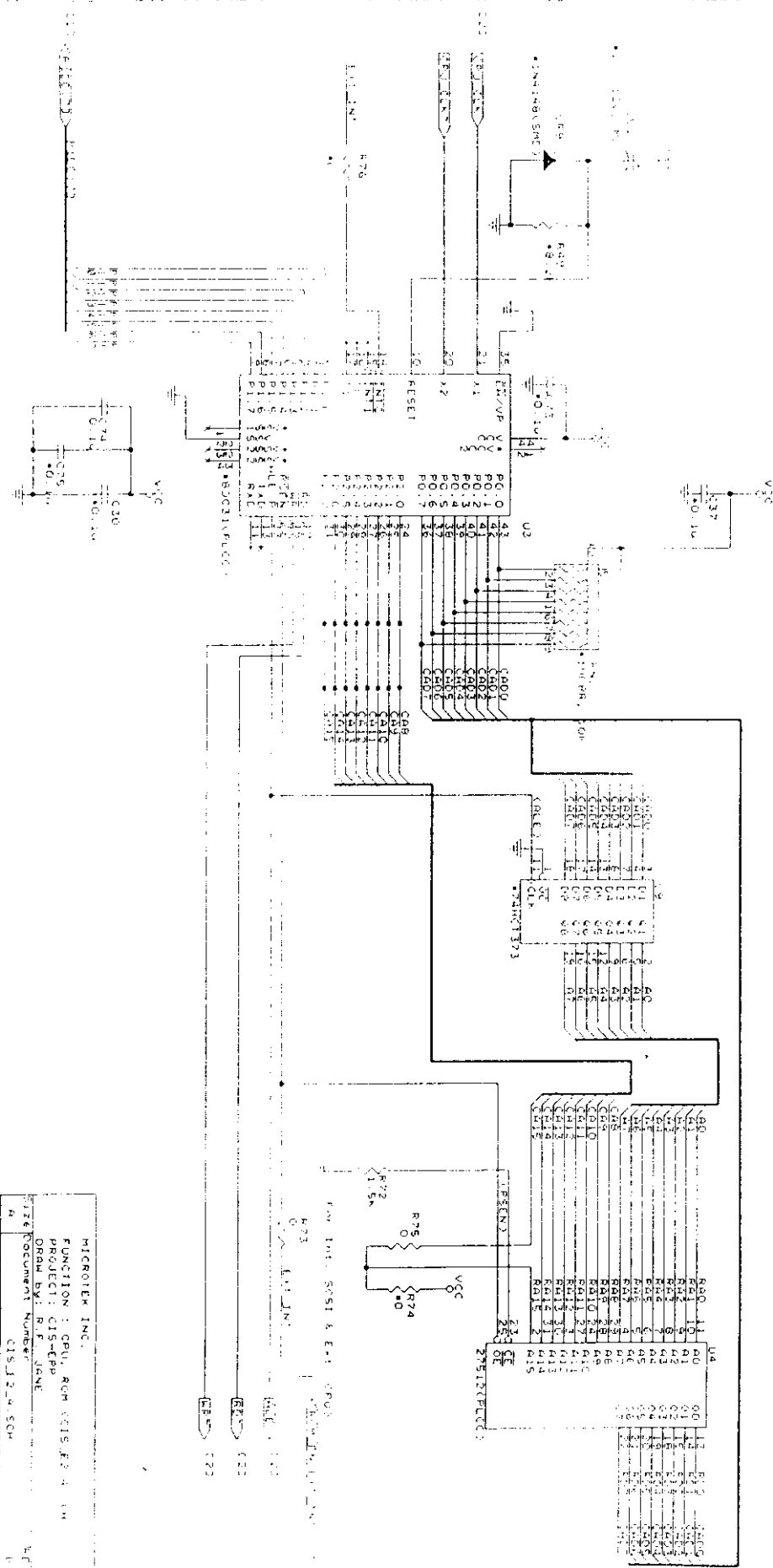
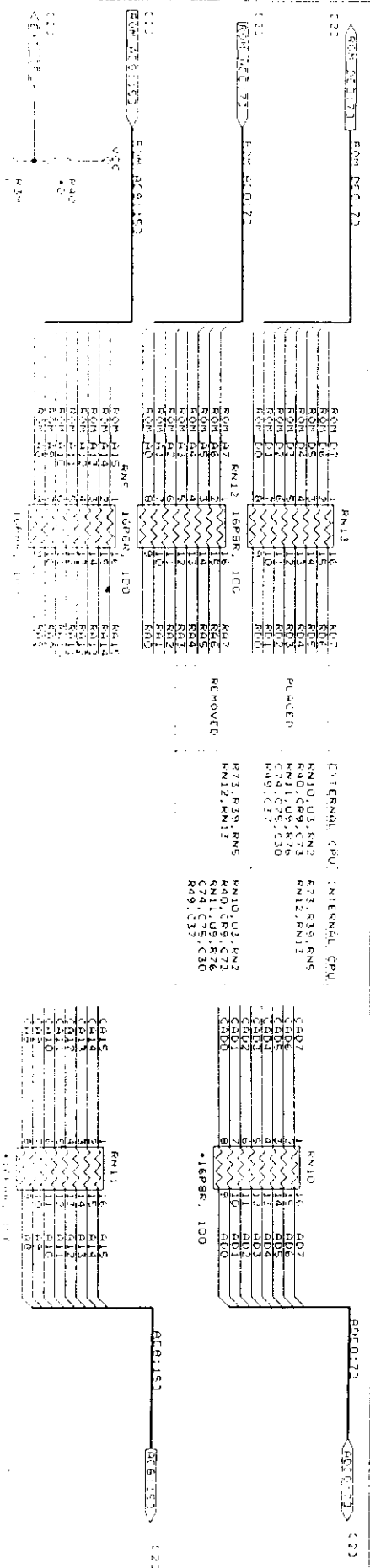
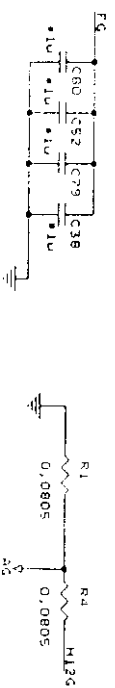
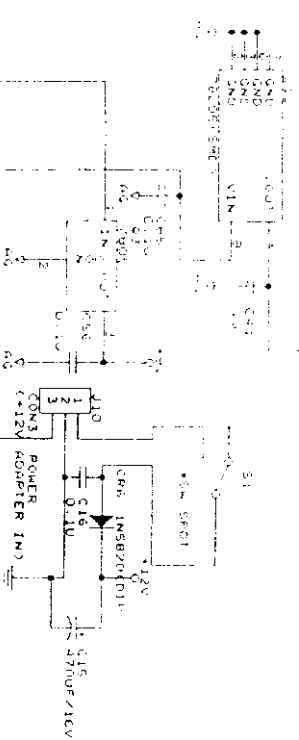
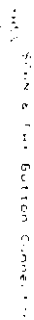
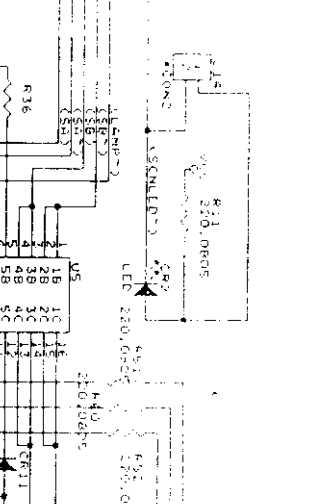
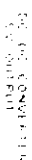


[illegible][illegible]





INDS40075-6  
(P-CR MOEFF)  
FLUORINE  
JSC MOEFF  
CIS

FUNCTION : CONNECTORS, POWER REGULATION

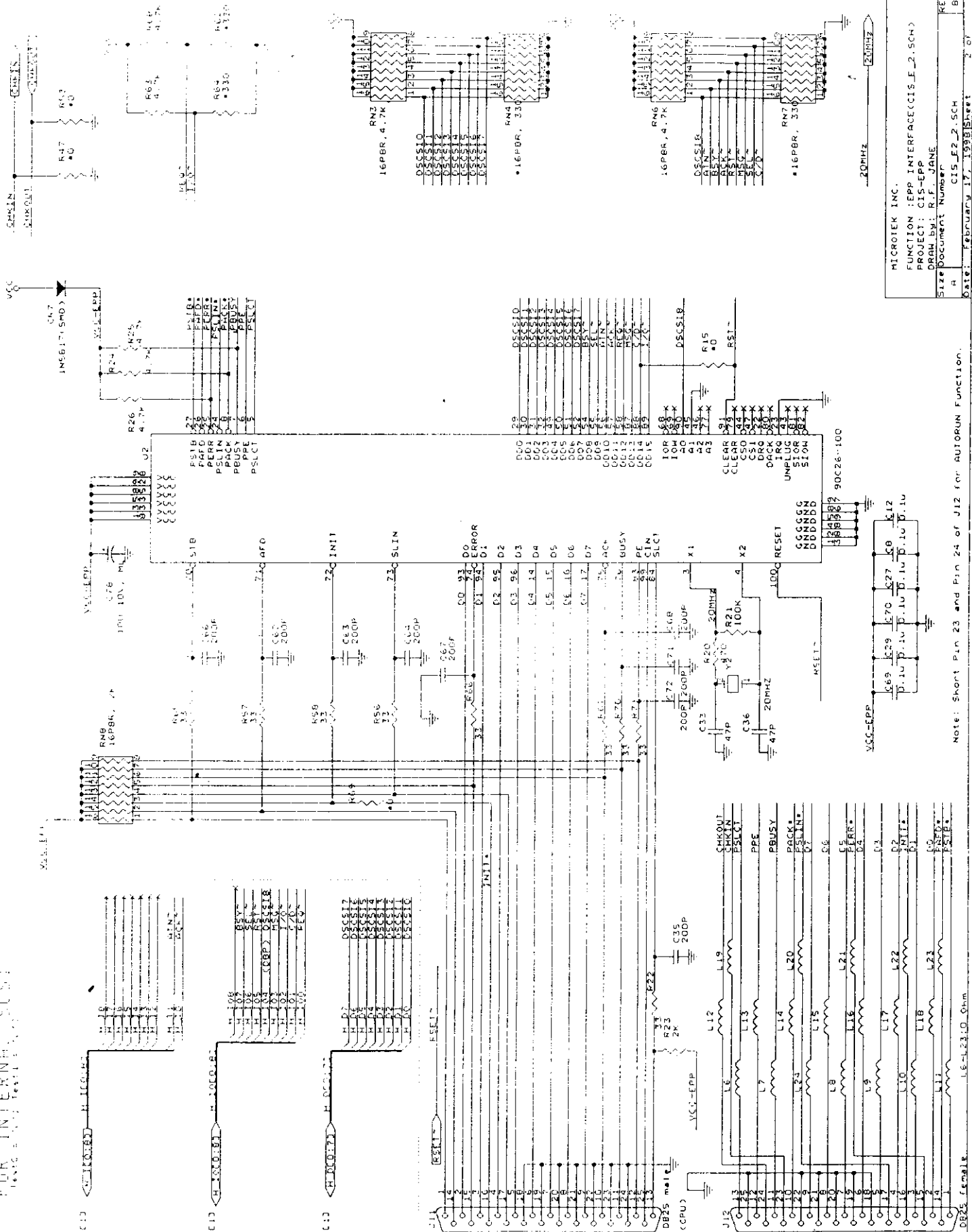
SECRET

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved. For example, in a web application, this might involve identifying the server, database, and client-side code.

100

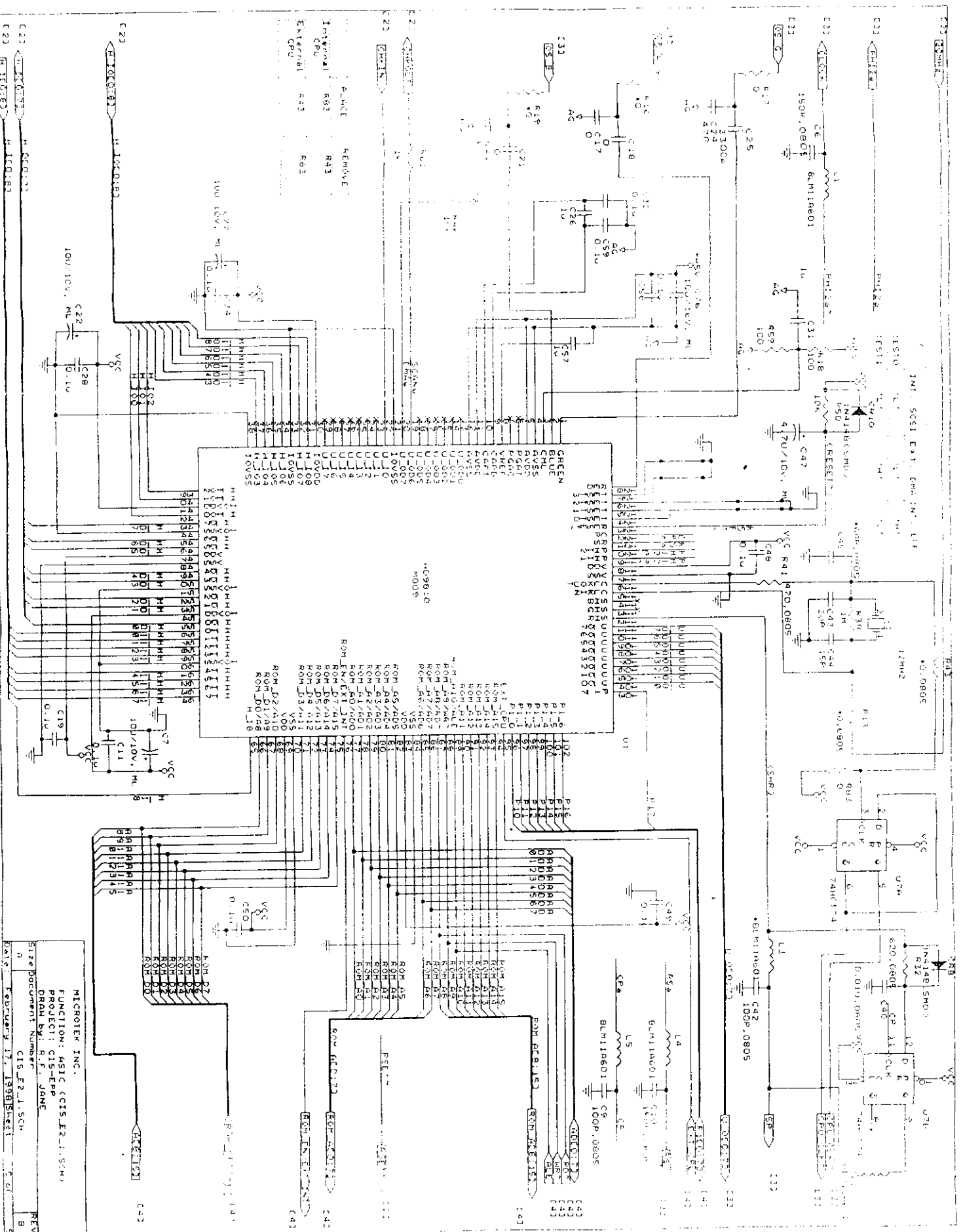
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# FOR INTERNAL USE



MICROTEK INC.  
 FUNCTION: EPP INTERFACE (CIS\_E\_2.SCH)  
 PROJECT: CIS-EPP  
 DRAWN BY: R.F. JANE  
 Size Document Number  
 A CIS\_E\_2\_5CH  
 Date: February 17, 1998 Sheet 2 of 5

Note: Short Pin 23 and Pin 24 of J12 for AUTORUN FUNCTION.



MICROTEK INC.  
 FUNCTION: ASIC (CIS\_E2.1.SCH)  
 PROJECT: CIS-EP  
 DRAWN BY: R.F. JANE  
 Size Document Number  
 Date: February 17, 1988 Sheet 1 of 1