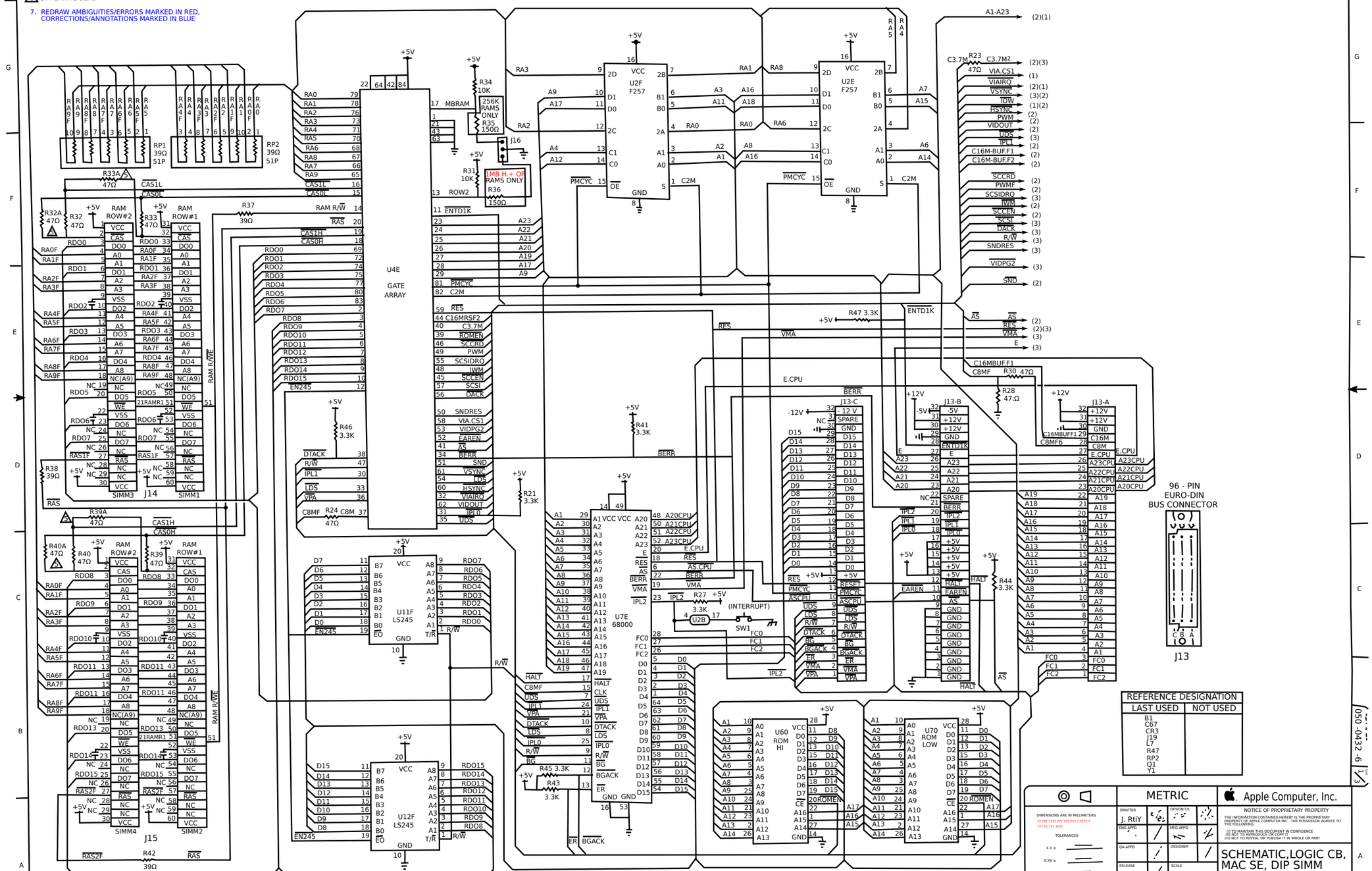
REV.	ZONE	HCN #	DESCRIPTION	CK APPD	ENG APPD
A		V999	PRODUCTION RELEASE		
B		V1085	REVIEW RELEASE		

NOTE: IMISC IN:WD COME SMCARD

1. ALL RESISTANCE VALUES ARE IN OHMS, 1/4W, 5?V
2. ALL CAPACITANCE VALUES ARE IN MICROFARADS
3. COMPONENT CRT NOT INSERTED
4. J16:PN515-0050 (2 POSITION, 2 PIN HEADER JUMPER)
5. WHEN USING THE D-P SAMI OPTION: DO NOT ASSEMBLE R32, R33, R39, OR R40. ASSEMBLE R32A, R33A, R39A, R40A, AND R42.
6. L4 FERRITE BEAD
7. REDRAW AMBIGUITIES/ERRORS MARKED IN RED, CORRECTIONS/ANNOTATIONS MARKED IN BLUE



REFERENCE DESIGNATION	
LAST USED	NOT USED
B1	
C67	
CR3	
J19	
L7	
R47	
RP2	
Q1	
Y1	

DIMENSIONS ARE IN MILLIMETERS
?? ??? ???? ??? ??? ??? ? ? ???? ?
??? ?? ??? ????
TOLERANCES
X.X ±
X.XX ±
X.XXX ±
ANGLES ±
DO NOT SCALE DRAWINGS

METRIC

DRAFTER J. RtiY | DESIGN CK | ENG APPD | MFG APPD | QA APPD | DESIGNER | RELEASE | SCALE

MATERIALS/FINISH NOTED AS APPLICABLE

Apple Computer, Inc.

NOTICE OF PROPRIETARY PROPERTY
THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF APPLE COMPUTER INC. THE POSSESSOR AGREES TO THE FOLLOWING:
(i) TO MAINTAIN THIS DOCUMENT IN CONFIDENCE
(ii) NOT TO REPRODUCE OR COPY IT
(iii) NOT TO REVEAL OR PUBLISH IT IN WHOLE OR PART

SCHEMATIC,LOGIC CB, MAC SE, DIP SIMM

SIZE E | DRAWING NUMBER 050-0432-6 | SHT 1/3