

8

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- 1. ALL RESISTANCE VALUES ARE IN OHMS, 0.1 WATT +/- 5%.
- 2. ALL CAPACITANCE VALUES ARE IN MICROFARADS.
- 3. ALL CRYSTALS & OSCILLATOR VALUES ARE IN HERTZ.

REV	ZONE	ECN	DESCRIPTION OF CHANGE	CK APPD DATE	ENG APPD DATE
?		?	?	?	?

M1 / M9 GOATEE

PRE-EVT VERSION

REVISION HISTORY

DATE	DESIGNER	DESCRIPTION
9/20/05	BBAILEY	PROTO VERSION - REDRAWN FROM 051-6943 REVISION A
9/20/05	BBAILEY	PROTO VERSION - CHANGED J3, TESTPOINTS FOR J1, SMALLER C7
9/20/05	BBAILEY	PROTO VERSION - ADDED CRITICAL AND OMIT TO U1, ADDED TABLE_5
10/3/05	NMARTIN	PRE-EVT VERSION - CHANGED C9 PACKAGE, ADDED TESTPOINT ATTRS.

D

D

C

C

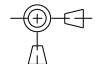

B

B

A

A

PART NUMBER	QTY	DESCRIPTION	REFERENCE DES	CRITICAL	BOM OPTION
051-7007	1	SCH, M1/M9, GOATEE	SCH	?	?
820-1947	1	PCB, M1/M9, GOATEE	PCB	?	?
630-7381	1	PCBA, GOATEE, M1	BOM	?	OMIT

DIMENSIONS ARE IN MILLIMETERS XX : _____ X.XX : _____ X.XXX : _____ ANGLES : _____ DO NOT SCALE DRAWING  THIRD ANGLE PROJECTION	METRIC		 Apple Computer Inc.	
	DRAPTER	DESIGN CK	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 THE DOCUMENT IN CONFIDENCE II NOT TO REPRODUCE OR COPY IT III NOT TO REVEAL OR PUBLISH IN WHOLE OR PART	
	ENG APPD	MFG APPD		
	QA APPD	DESIGNER		
RELEASE	SCALE	NONE	TITLE	M1/M9 GOATEE
MATERIAL/FINISH NOTED AS APPLICABLE	SIZE	D	DRAWING NUMBER	051-7007
			REV.	01
SHT 1 OF 2				

8

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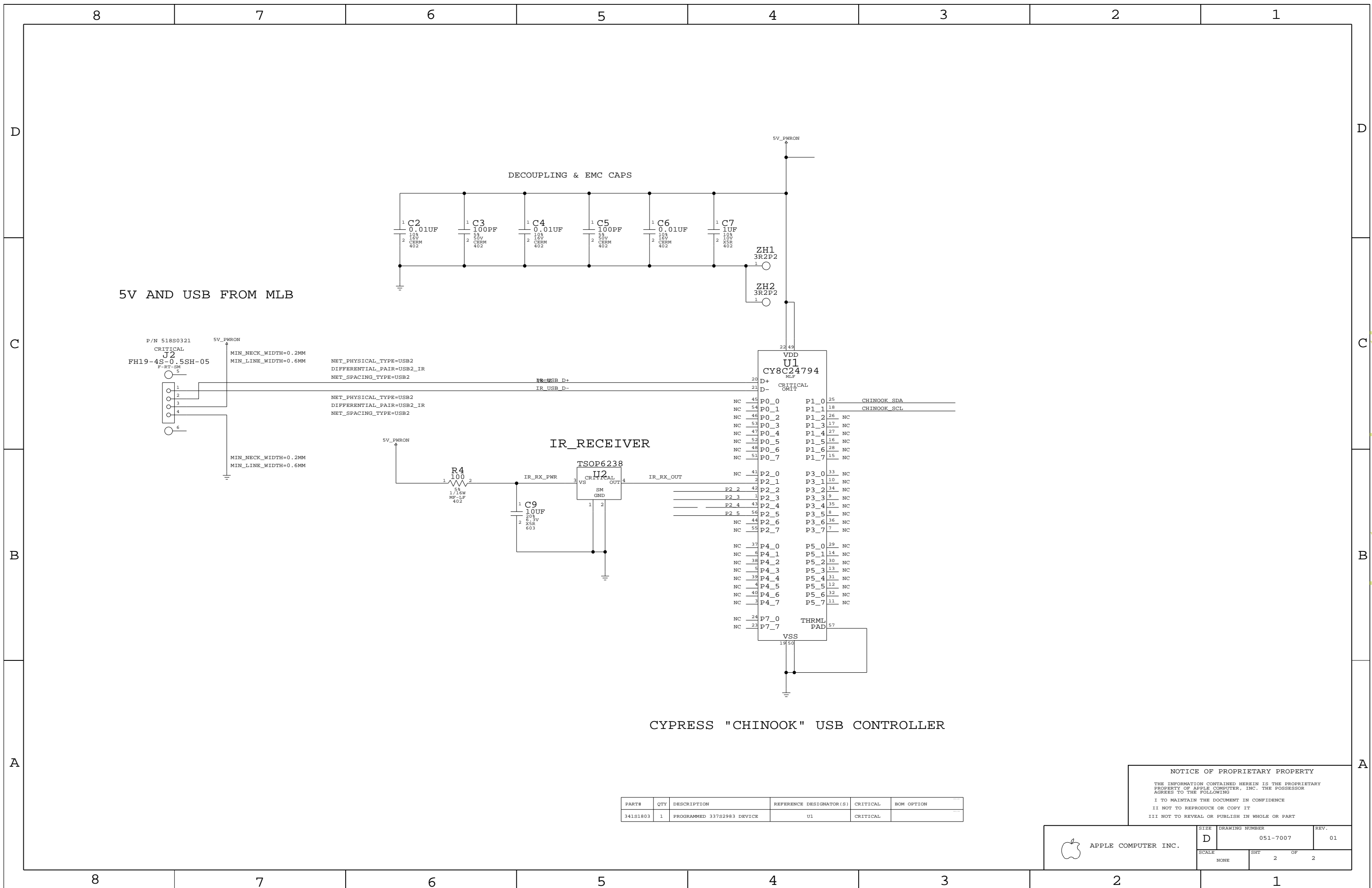
4

3

2

1

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CYPRESS "CHINOOK" USB CONTROLLER

PART#	QTY	DESCRIPTION	REFERENCE DESIGNATOR(S)	CRITICAL	BOM OPTION
341S1803	1	PROGRAMMED 337S2983 DEVICE	U1	CRITICAL	

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APPLE COMPUTER INC.	SIZE D	DRAWING NUMBER 051-7007	REV. 01
	SCALE NONE	SHEET 2	OF 2