

87654321

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

A

432604

PRODUCTION RELEASED

03/31/06

?

SCHEM, IR, M9

PVT

3/24/06

PDF PAGE

CSA PAGE

CONTENTS

SYNC MASTER

DATE

1

1

Table of Contents

N/A

N/A

2

2

MASTER

N/A

3

3

Cross Reference Page

4

4

Cross Reference Page

PART#

QTY

DESCRIPTION

REFERENCE DESIGNATOR(S)

CRITICAL

BOM OPTION

000-0041

1

PLACEHOLDER FOR EEE/CCC INFO

[EEE:UR2]

CRITICAL

PART#

QTY

DESCRIPTION

REFERENCE DESIGNATOR(S)

BOM OPTION

051-7031

1

SCHEM, PHASER, M9

SCH1

820-1959

1

PCBF, PHASER, M9

PCB1

DIMENSIONS ARE IN MILLIMETERS

XX ±

X.XX ±

X.XXX ±

ANGLES ±

DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION

METRIC

DRAFTER

ENG APPD

QA APPD

RELEASE

DESIGN CK

MFG APPD

DESIGNER

SCALE

SCALE

NONE

MATERIAL/FINISH NOTED AS APPLICABLE

SIZE

D

Apple Computer Inc.

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TITLE

SCHEM, PHASER, M9

DRAWING NUMBER

051-7031

REV. A

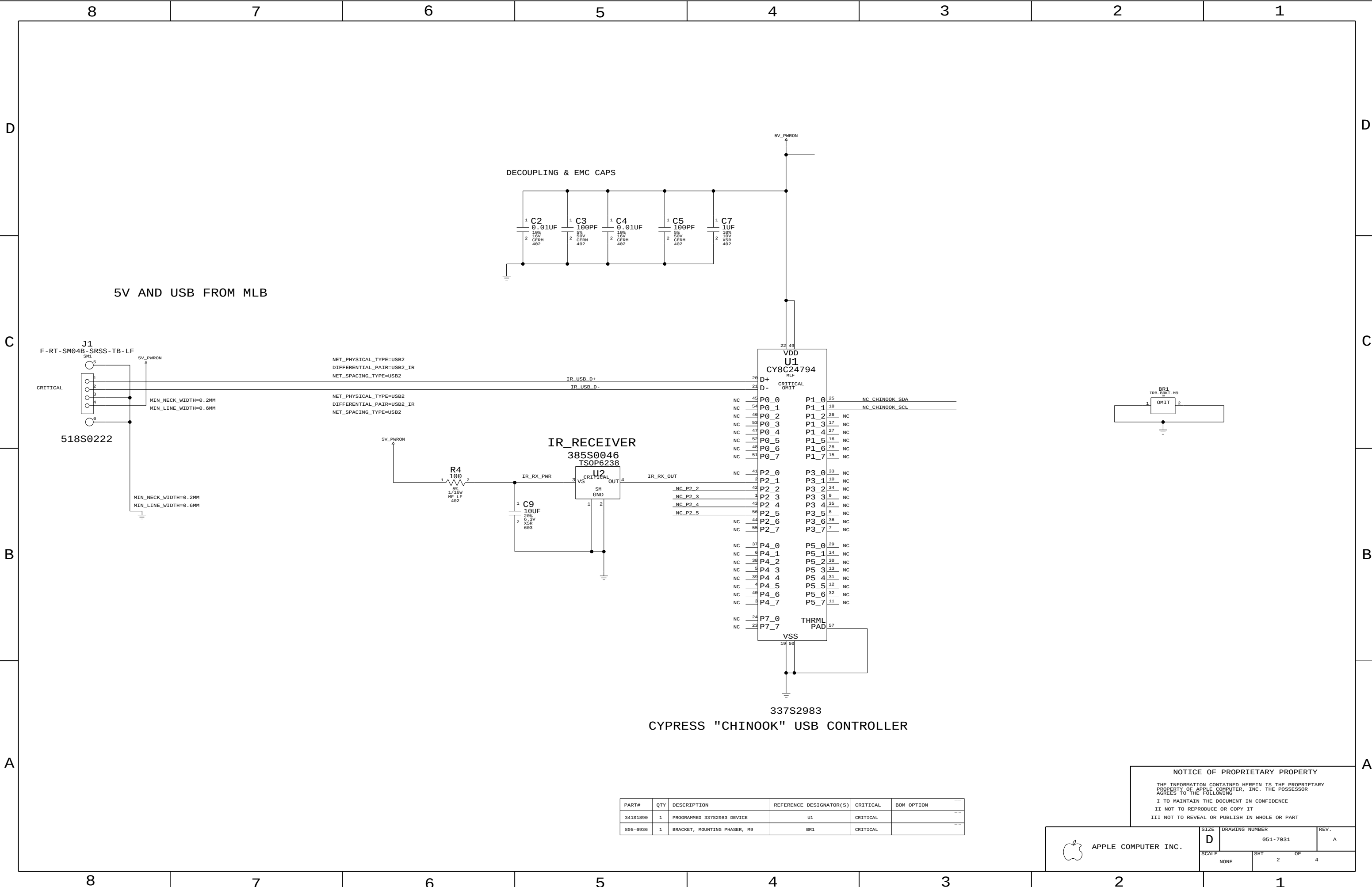
SHT

1

OF

4

87654321



PART#	QTY	DESCRIPTION	REFERENCE DESIGNATOR(S)	CRITICAL	BOM OPTION
341S1890	1	PROGRAMMED 337S2983 DEVICE	U1	CRITICAL	
885-6936	1	BRACKET, MOUNTING PHASER, M9	BR1	CRITICAL	

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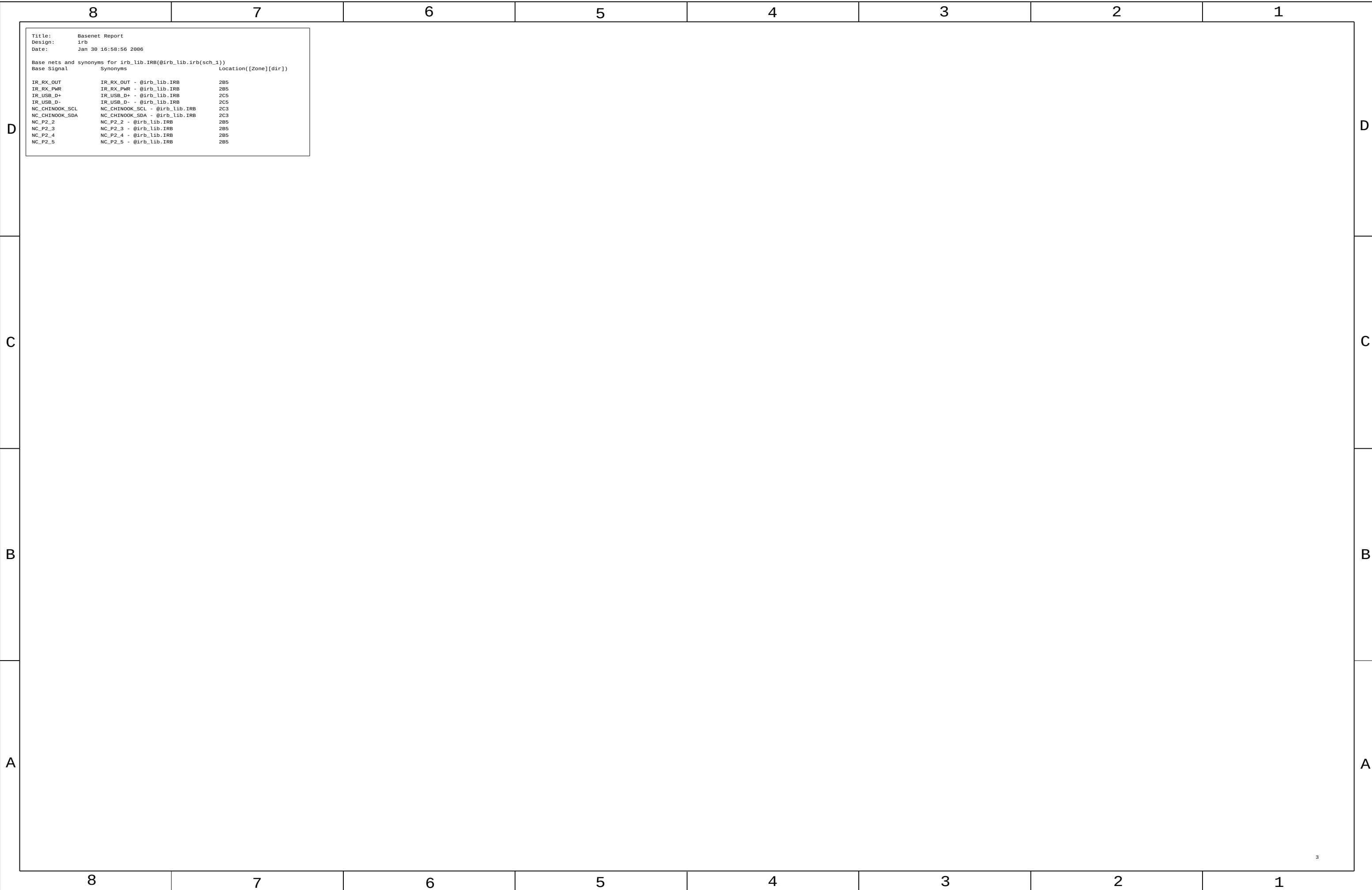
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APPLE COMPUTER INC.

SIZE D	DRAWING NUMBER 051-7031	REV. A
SCALE NONE	SHT 2	OF 4



8		7		6		5		4		3		2		1		
D	Title: Cref Part Report Design: irb Date: Jan 30 16:58:56 2006 BR1BRACKET_2P_THirb[2C2] C2CAP_402irb[2C5] C3CAP_402irb[2C5] C4CAP_402irb[2C5] C5CAP_402irb[2C5] C7CAP_402irb[2C4] C9CAP_603irb[2B5] J1CON_F4RT_S2MT_SM1irb[2C8] R4RES_402irb[2B6] U1CY8C24794_MLFirb[2C4] U2TSOP6238_SMirb[2B5] ZH1SLOT_THirb[2C4] ZH2SLOT_THirb[2C4]															D
8		7		6		5		4		3		2		1		