

8

7

6

5

4

3

2

1

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.

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

DRAFTER

ENG APPD

QA APPD

RELEASE

DESIGN CK

MFG APPD

DESIGNER

SCALE

MATERIAL/FINISH NOTED AS APPLICABLE

SIZE D

Apple Computer Inc.

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TITLE

M1/M9 GOATEE

DRAWING NUMBER 051-7007

REV. 01

SHT 1 OF 2

8

7

6

5

4

3

2

1

