

8

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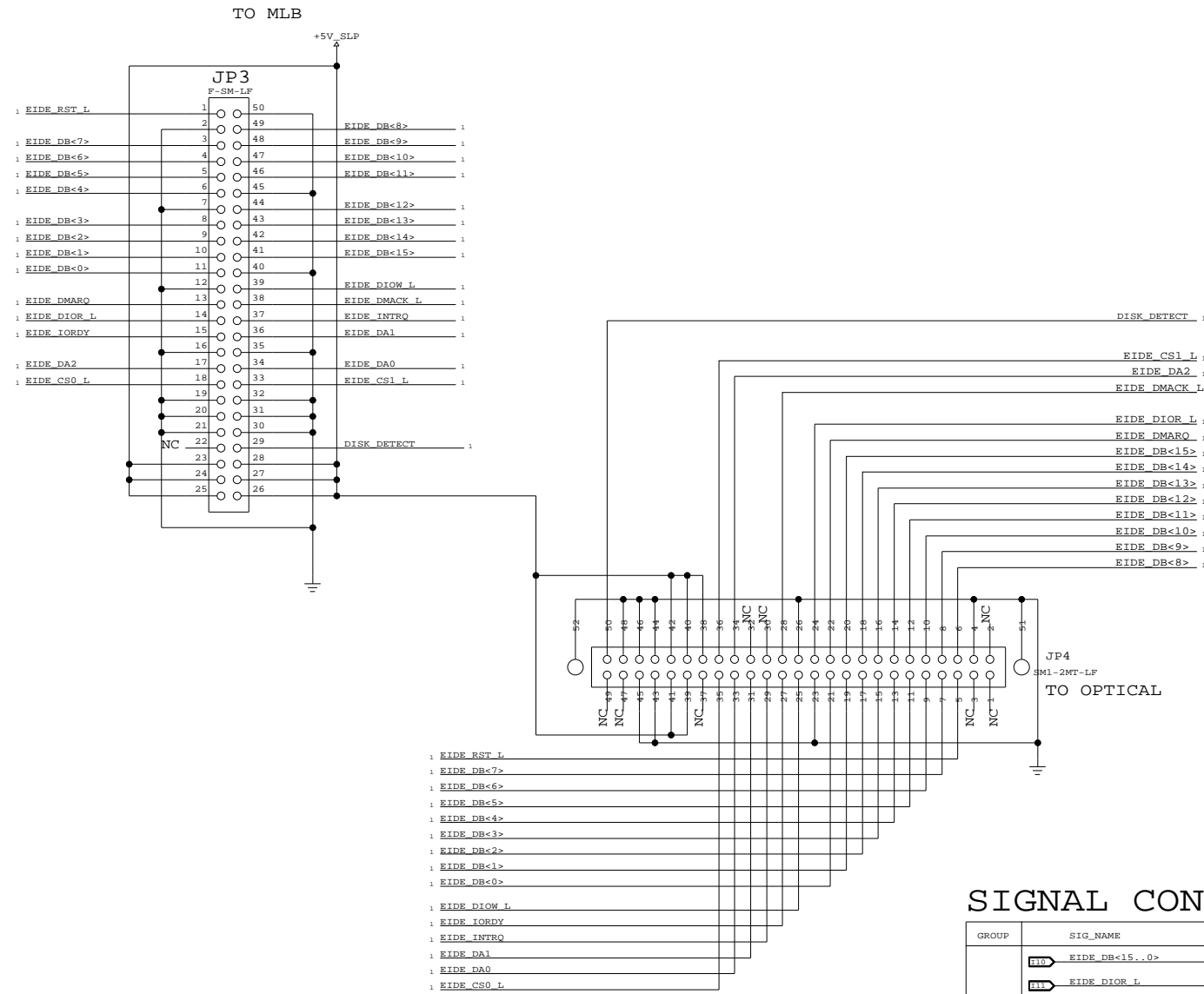
- 1. ALL RESISTANCE VALUES ARE IN OHMS, 0.1 WATT +/- 5%.
- 2. ALL CAPACITANCE VALUES ARE IN MICROFARADS.
- 3. ALL CRYSTALS & OSCILLATOR VALUES ARE IN HERTZ.

# SCHEM, FLEX, ODD, M1

## PROTO

### 08/10/05

REV	ZONE	ECN	DESCRIPTION OF CHANGE	CK APPD	ENG APPD
04		395423	ENGINEERING RELEASED	DATE	DATE
				08/16/05	?



### SIGNAL CONSTRAINTS

GROUP	SIG_NAME	MATCHED_DELAY	MIN_LINE_WIDTH	NET_SPACING_TYPE
1	EIDE_DB<15..0>	OPT:::500	MIN_LINE_WIDTH=5	5 MIL SPACING
1	EIDE_DIOR_L	OPT:::500	MIN_LINE_WIDTH=5	5 MIL SPACING
1	EIDE_DIOR_L	OPT:::500	MIN_LINE_WIDTH=5	5 MIL SPACING
1	+5V_SLP	VOLTAGE=5V	MIN_LINE_WIDTH=120	10 MIL SPACING

D

C

B

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C

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A

DIMENSIONS ARE IN MILLIMETERS		METRIC		Apple Computer Inc.	
XX :	_____	DRAPTR	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	
X.XX :	_____	ENG APPD	MFG APPD		
X.XXX :	_____	QA APPD	DESIGNER		
ANGLES :	_____	RELEASE	SCALE		
DO NOT SCALE DRAWING		NONE		TITLE	
 THIRD ANGLE PROJECTION		MATERIAL/FINISH NOTED AS APPLICABLE		SIZE D	DRAWING NUMBER
				051-6962	REV. 04
				SHT 1 OF 1	

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