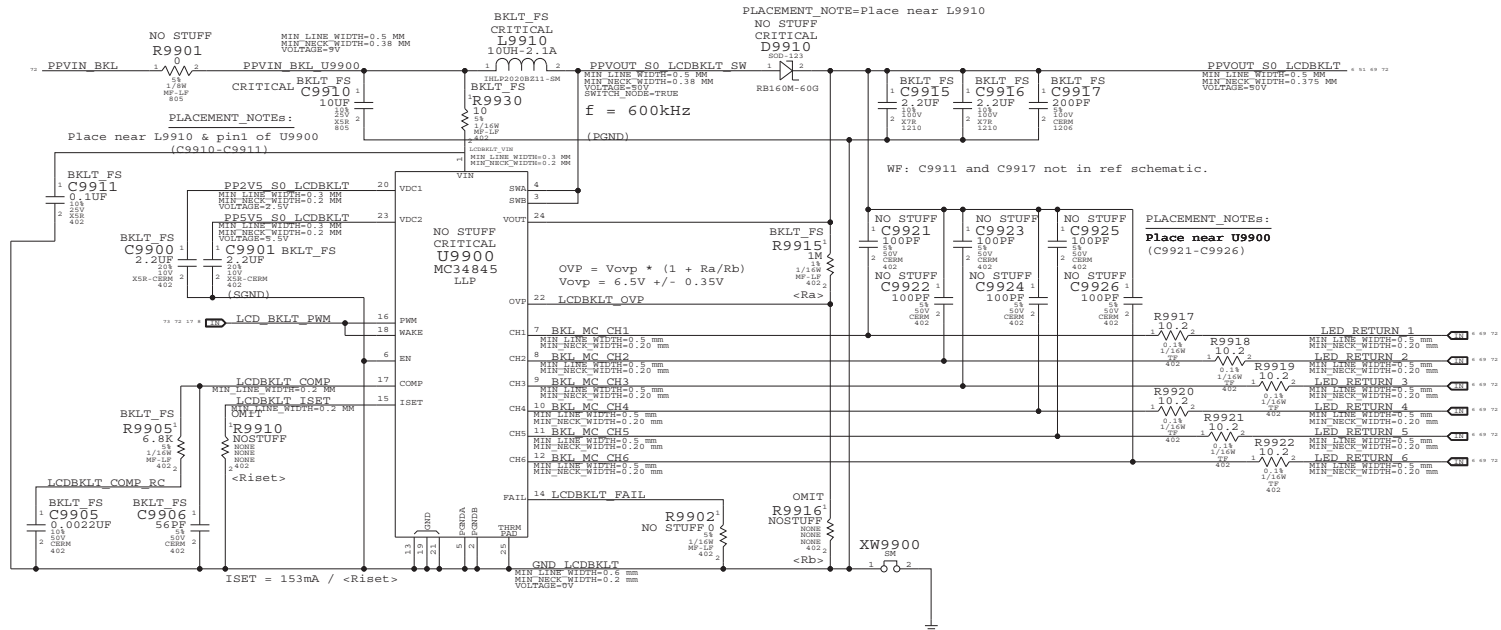




13.3 Inch Panel (9 LEDs per string)

PART NUMBER	QTY	DESCRIPTION	REFERENCE DES	CRITICAL	BOM OPTION
114S0298	1	RES,MTL.FILM,1/16W,6.65K,1,0402,SMD,LF	R9910	?	LCD_13INCH
114S0445	1	RES,MTL.FILM,1/16W,22K,1,0402,SMD,LF	R9916	?	LCD_13INCH

Target: ISET = 23mA, OVP = 35V
Actual: ISET = 23mA, OVP = 35.2V

15.4 Inch Panel (10/11 LEDs per string)

PART NUMBER	QTY	DESCRIPTION	REFERENCE DES	CRITICAL	BOM OPTION
114S0298	1	RES,MTL.FILM,1/16W,6.65K,1,0402,SMD,LF	R9910	?	LCD_15INCH
114S0438	1	RES,MTL.FILM,1/16W,191K,1,0402,SMD,LF	R9916	?	LCD_15INCH

Target: ISET = 23mA, OVP = 40V
Actual: ISET = 23mA, OVP = 40.5V

17 Inch Panel (14 LEDs per string)

PART NUMBER	QTY	DESCRIPTION	REFERENCE DES	CRITICAL	BOM OPTION
114S0299	1	RES,MTL.FILM,1/16W,6.81K,1,0402,SMD,LF	R9910	?	LCD_17INCH
114S0428	1	RES,MTL.FILM,1/16W,150K,1,0402,SMD,LF	R9916	?	LCD_17INCH

Target: ISET = 22.5mA, OVP = 50V
Actual: ISET = 22.47mA, OVP = 49.8V

WF: Need 6.65K 0.1% resistor?

WF: Need 6.65K 0.1% resistor?

WF: Need 6.80K 0.1% resistor?

LCD Backlight Driver (MC34845)
SYNC_MASTER=VEMURI_K19I SYNC_DATE=02/09/2009
NOTICE OF PROPRIETARY PROPERTY
THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF APPLE COMPUTER, INC. THE POSSESSOR AGREES TO THE FOLLOWING:
1 TO MAINTAIN THE DOCUMENT IN CONFIDENCE
11 NOT TO REPRODUCE OR COPY IT
111 NOT TO REVEAL OR PUBLISH IN WHOLE OR PART

APPLE INC.	SIZE	DRAWING NUMBER	REV.
	D	051-7903	A
SCALE	NONE	SHT	74 OF 83