

PCB P/N: EAX6485303-1.7

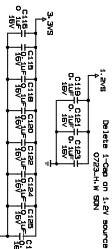
Date : 2011.11.29

LED D-1/VER CH O: USE, X: NOT USE

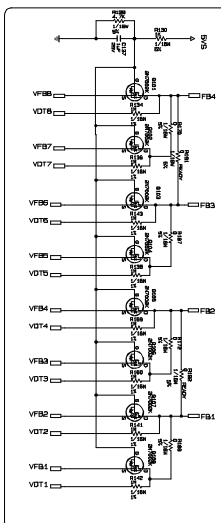
	R101	R102	Q103	Q104	Q105	Q106
27"	X	X	0	0	0	0
18.5"-24"	0	0	X	X	X	X

Water O: USE, X: NOT USE

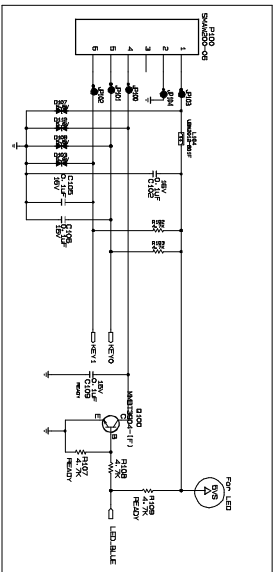
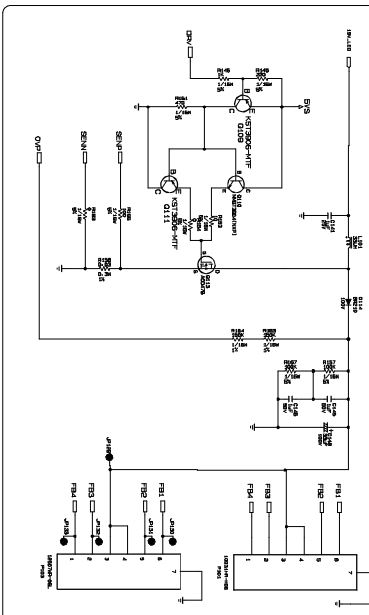
	P101	P103
27" LED	0	X
Others	X	0



LED DRIVE CH

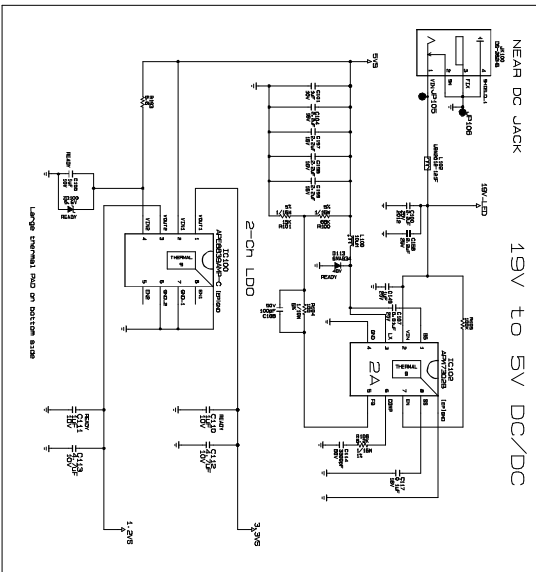


LED DRIVE CH



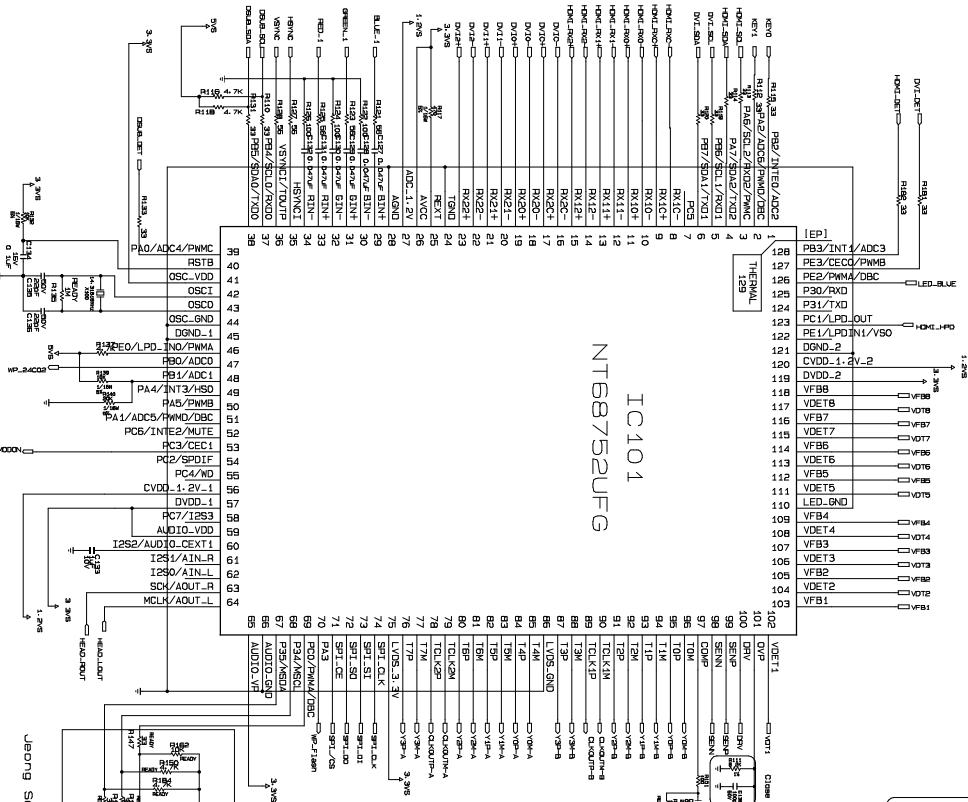
NEAR DC JACK

19V to 5V DC/DC



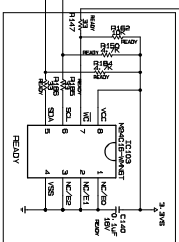
IC101

NT68752UFG

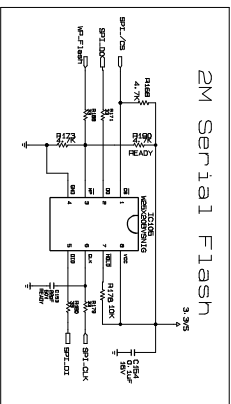


READY

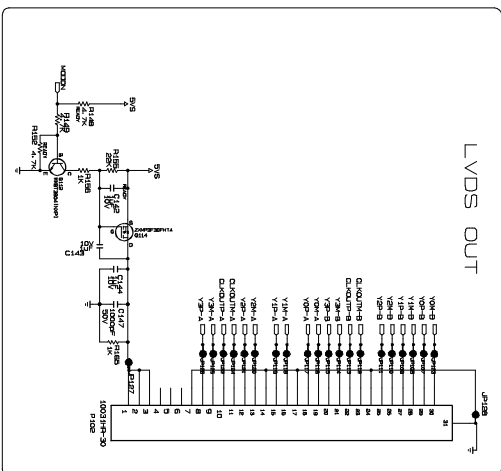
Using Seonyun's Request on 11/11/03



2M Serial Flash



LVDS OUT

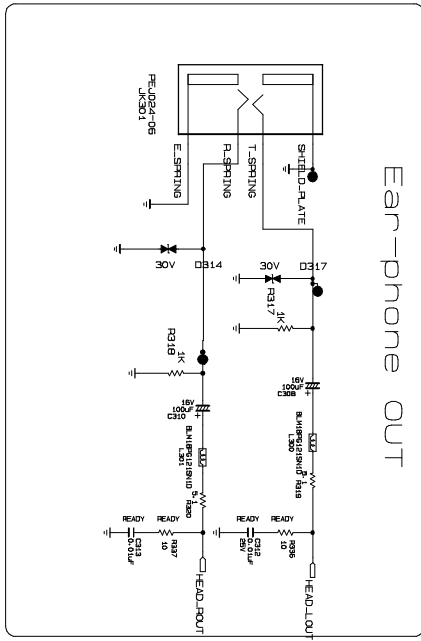
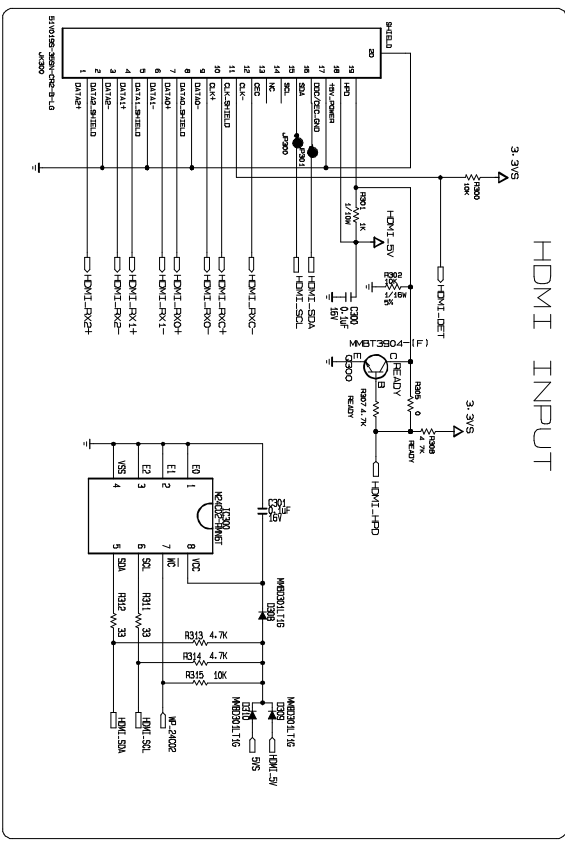
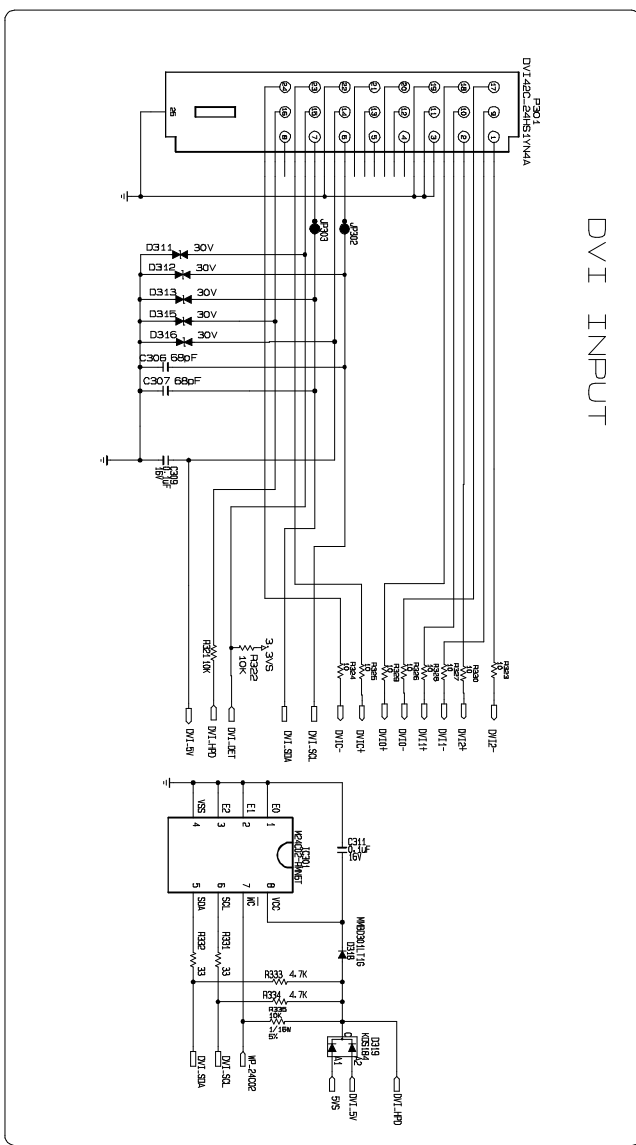
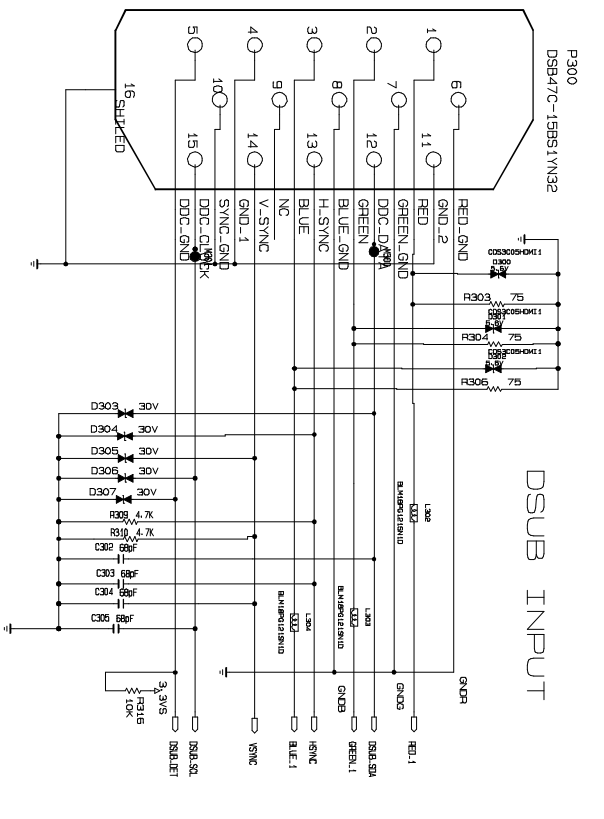


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SECRET

LG ELECTRONICS

MODEL	E-REV	DATE
BOOK	SCHER	SHEET
1	2	



THE Δ SYMBOL MARK OF THIS SCHEMATIC DIAGRAM INCORPORATES SPECIAL FEATURES IMPORTANT FOR PROTECTION FROM X-RADIATION, FLUORESCENT LAMP HAZARDS, WHEN SERVICING IT IS ESSENTIAL THAT ONLY MANUFACTURED SPECIFIED PARTS BE USED FOR THE CRITICAL COMPONENTS IN THE Δ SYMBOL MARK OF THE SCHEMATIC.

SECRET

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MODEL	E42V	DATE	2011-11-29
BLOCK	Interface	SHEET	2 / 2