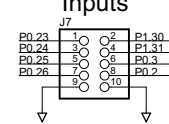
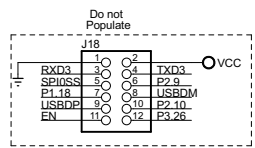
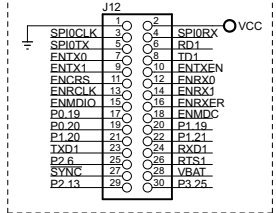
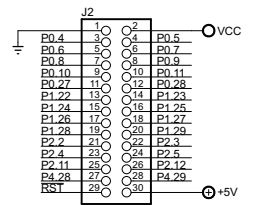
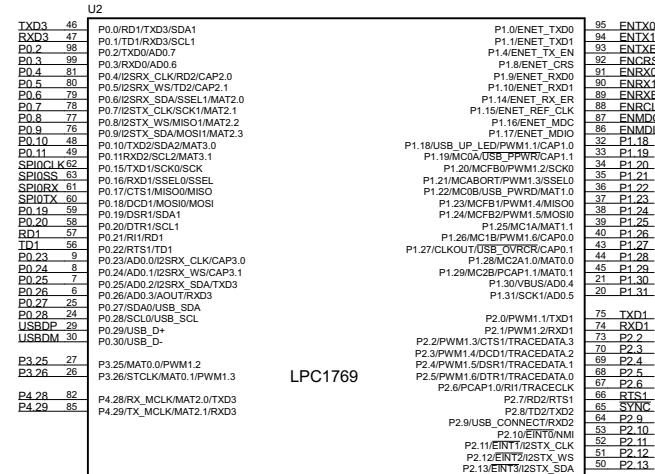
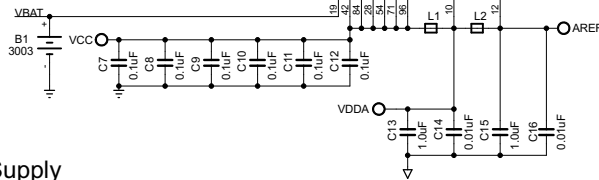
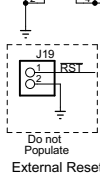
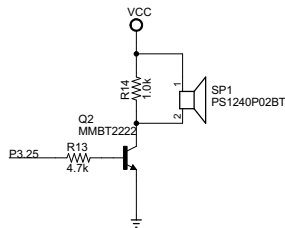
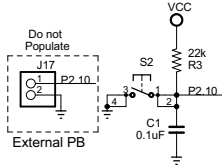
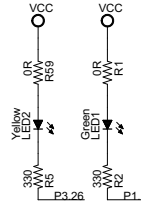
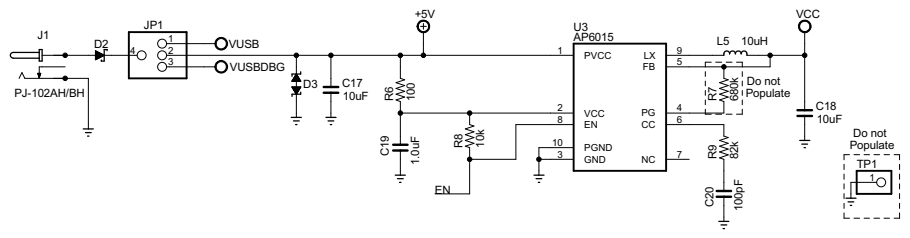

PROPRIETARY



Power Supply	JP1
J1 - Power Jack or Screw Terminal (2.0A Max)	2-4
USB Device Port (500mA Max)	1-3
USB Debug Port (500mA Max)	2-3
J-Link (300mA Max)	2-3



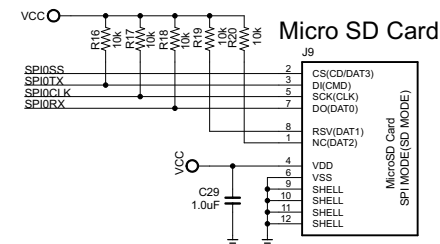
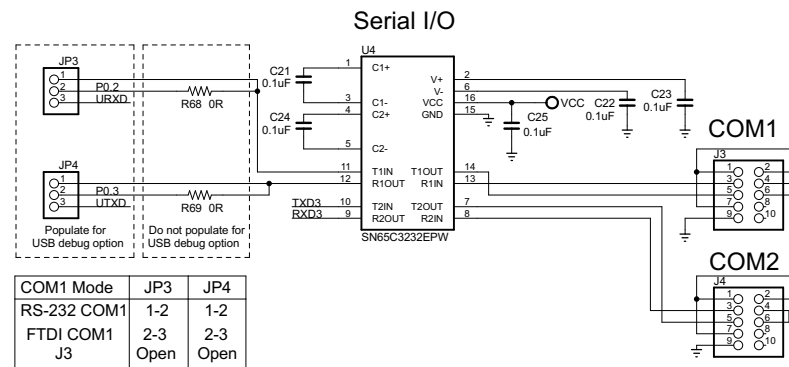
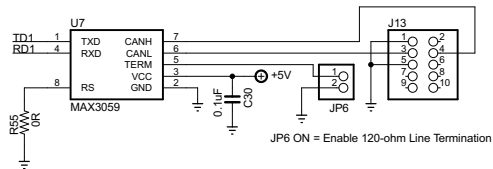
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ISSUE

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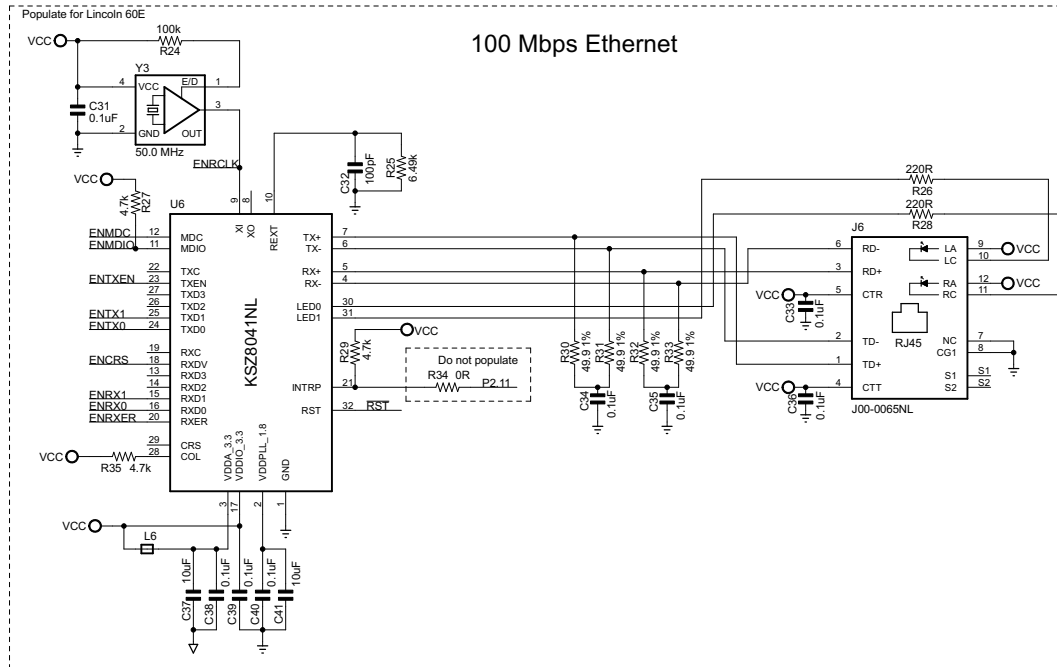
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A	6/3/10	PJC	CHECKED	DATE 10/5/2010 9:33:18 AM	DRG N° LIN060-A
			PJC		
			DATE 12/15/09	FILE: LIN060-A	PAGE: 1/4



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DRAWN PJC		TITLE Serial I/O, Peripherals					REV 1
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DATE 12/15/09		FILE: LIN060-A					PAGE: 2/4

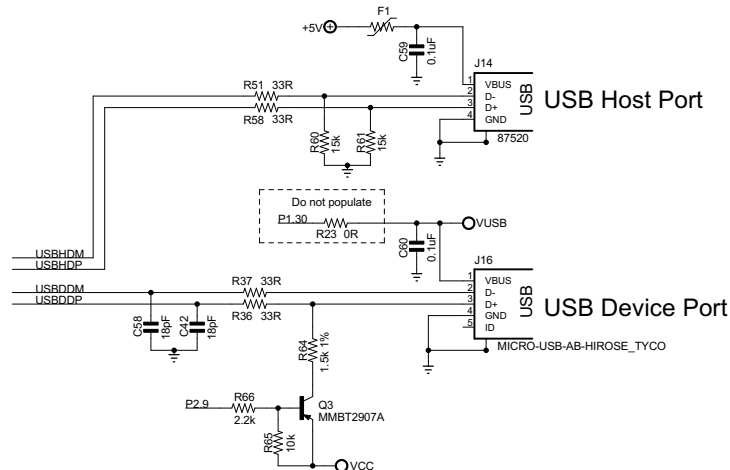
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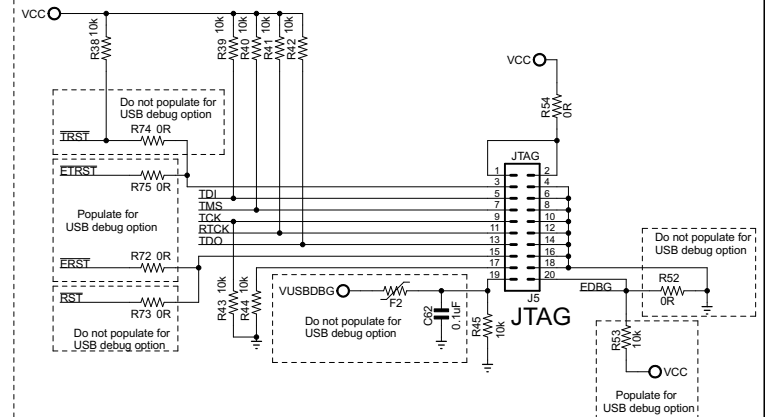
JP2			
USBHDP	1	2	USBHDM
USBDP	3	4	USBDM
USBDPP	5	6	USBDMM
USBHDP	7	8	USBHDM
USBDP	9	10	USBDM
USBDPP	11	12	USBDMM

USB Port	JP2
HOST	1-3 & 2-4
Device	3-5 & 4-6



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DRAWN	TITLE				REV
PJC	Ethernet, USB				1
CHECKED	DATE		DRG N°		
PJC	10/5/2010 9:33:18 AM		LIN060-A		
DATE	12/15/09		FILE: LIN060-A		PAGE: 3/4

PROPRIETARY



Default Jumper Settings			
Populated With	Jumper	Position	Function Selected
All Boards	JP1	2-4	Power through connector J1
All Boards	JP2	1-3 & 2-4	USB Host
USB Debug Port	JP3	1-2	COM1 RS232
USB Debug Port	JP4	1-2	COM1 RS232
I/O Plus RS485	JP5	Off	No line termination
I/O Plus CAN	JP6	Off	No line termination