5			
Reivision History			
REV	Description	ENG	Date
A	Initial Release	MSM	04/16/2009
A.01	Fixed net names for B2_GPIO_13_MSPI_CSC1,	MSM	05/11/2009
	B2_GPIO_06_MSPI_DIN A44, B2_GPIO_07_MSPI_DOUT		
A.02	Updated notes on C28, C2, and C3 to reflect actual	MSM	05/22/2009
	reference designator after REFD resequencing.		
A.03	Mirrored symbol and added mounting hole graphics	MSM	06/15/2009
	to physically match the 0544770808 connector.		
A.04	Changed L2, L3, and L4 to 0 Ohm resistor per	MSM	07/12/2009
	GainSpan recommendation change.		

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2	GS1010			
3	Connector and Power Supply			



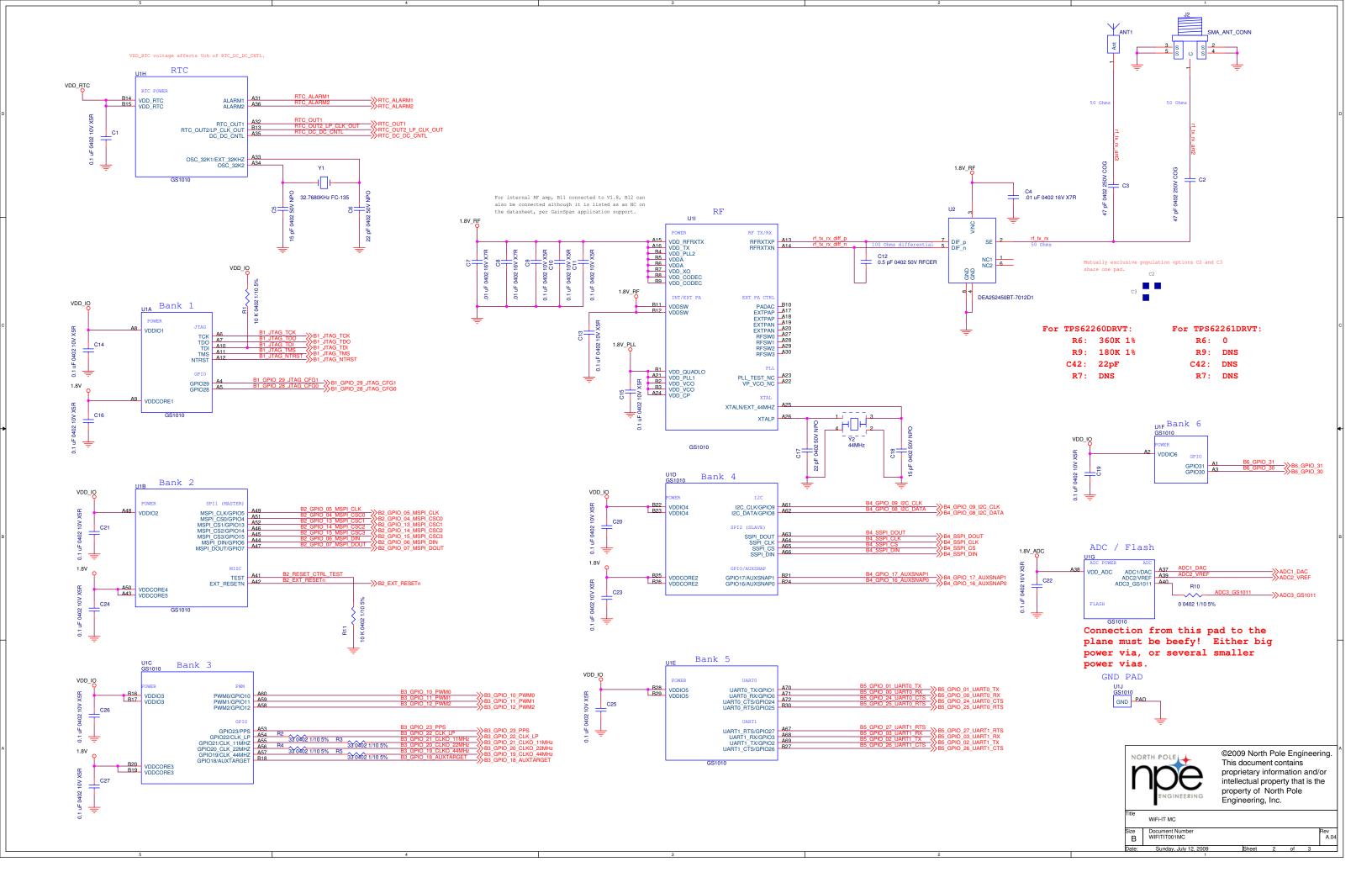
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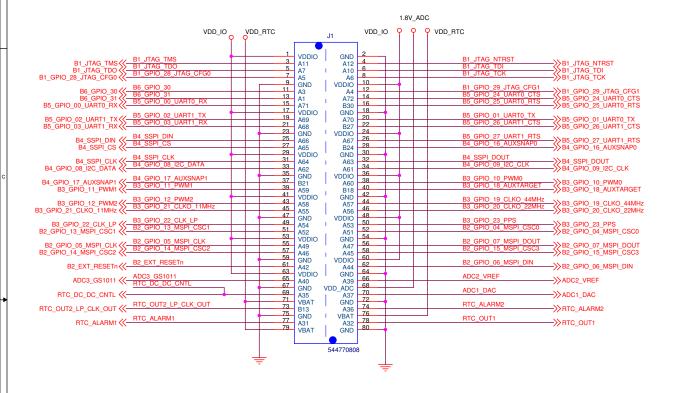
WiFi-IT MC

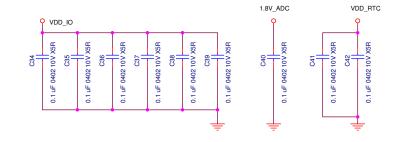
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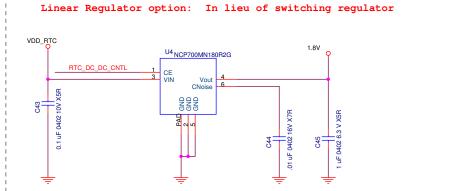
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Place these capacitors near J1.



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Connect PAD to large copper area. The large copper area will not have solder mask, but there will be a thin solder mask barrier between the PAD and the large copper area. This large copper area will serve to dissapate heat. This linear regulator circuit to be placed on the solder side of the card, and shall not interfere with the VDDIO plane between the GS101 and J1.



