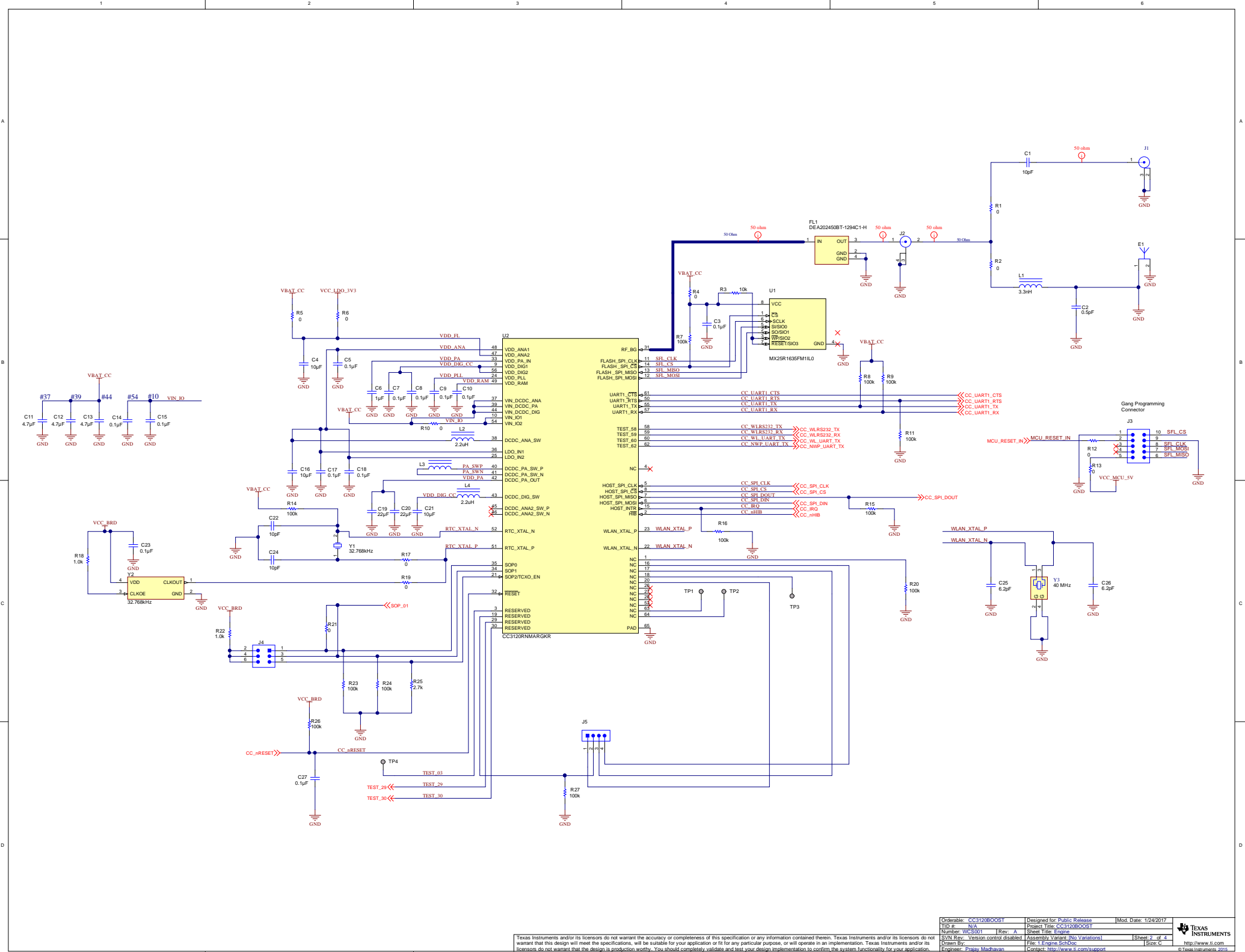
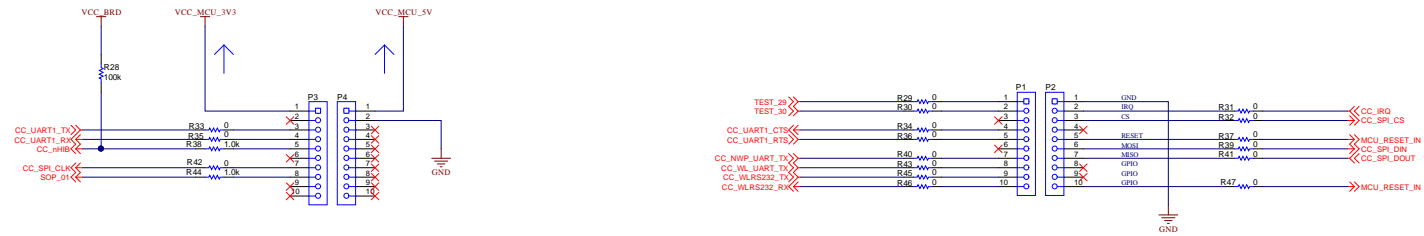


1		2		3		4		5		6	
										Revision History	
Rev	ECN #		Approved Date		Approved by		Notes				
N/A	N/A		N/A		N/A		N/A				
Cannot open file D:\Sol-Del\CC31XX\R2\Boards\CC3120-BOOST\RevE2\Docs\BlockDiag.png											
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Orderable: CC3120BOOST		Designed for:Public Release				Mod. Date: 8/16/2016				http://www.ti.com	
TID #: N/A		Project Title:CC3120BOOST									
Number:WCS001		[Rev: A		Sheet Title:Cover Sheet		Sheet:1 of 4					
Drawn By: Engineer: Prajay Madhavan		File: CoverSheet.SchDoc				Size: B				© Texas Instruments 2015	

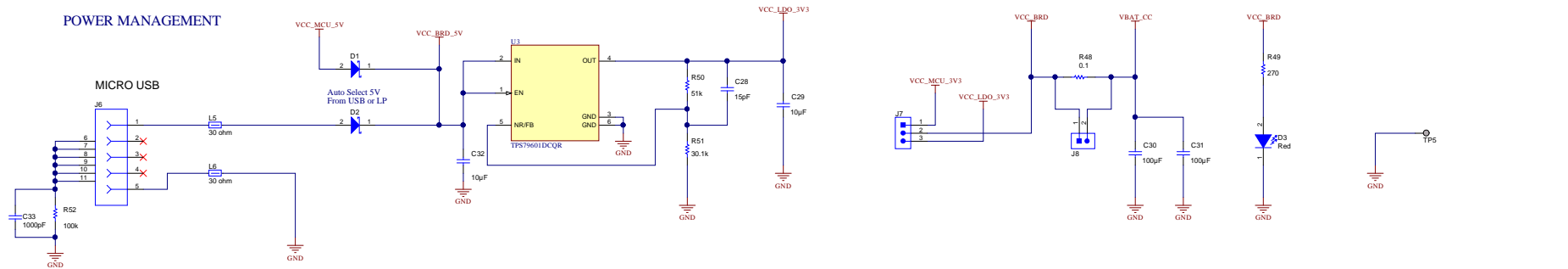


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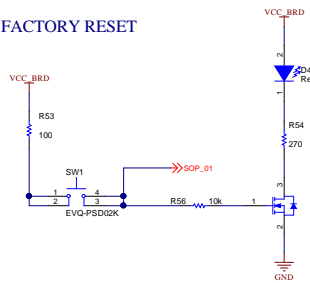
LAUNCHPAD INTERFACE



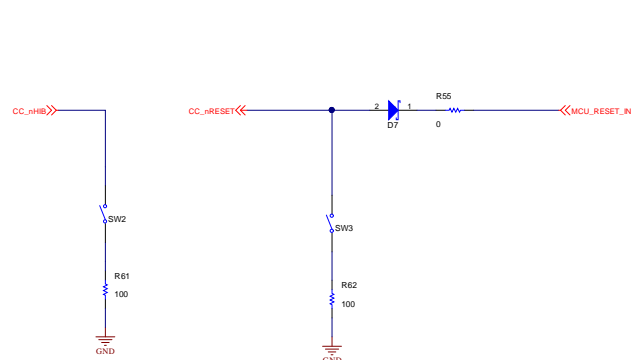
POWER MANAGEMENT



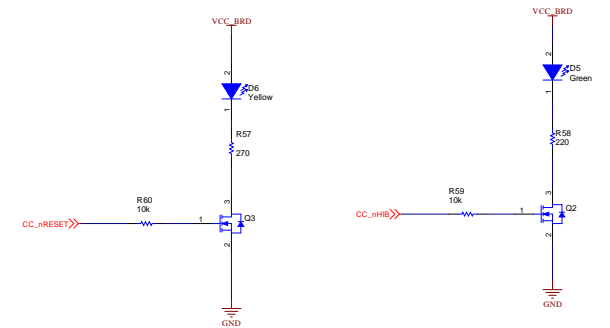
FACTORY RESET



PUSH BUTTONS



LEDs



FID1

FID2

FID3

FID4

FID5

FID6

PCB Number: WCS001
PCB Rev: A

PCB LOGO
Texas Instruments

PCB LOGO
Pb-Free Symbol

PCB LOGO
FCC disclaimer

PCB LOGO
ESD Susceptible

PCB LOGO
ESD Susceptible

PCB Label
Size: 0.65" x 0.20"

CE

LOGO?

ZZ2
Assembly Note
These assemblies are ESD sensitive, ESD precautions shall be observed.

ZZ3
Assembly Note
These assemblies must be clean and free from flux and all contaminants. Use of no clean flux is not acceptable.

ZZ4
Assembly Note
These assemblies must comply with workmanship standards IPC-A-610 Class 2, unless otherwise specified.

Orderable: CC3120BOOST

Designed for: Public Release

Mod. Date: 1/23/2017

TID #: N/A

Project Title: CC3120BOOST

Number: WCS001

Rev: A

Sheet Title: EVM Hardware

Assembly Variant: No Variations

Sheet: 4 of 4

Drawn By: Engineer: Prajay Madhavan

File: EVM Hardware.SchDoc

Size: B

Contact: <http://www.ti.com/support>

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