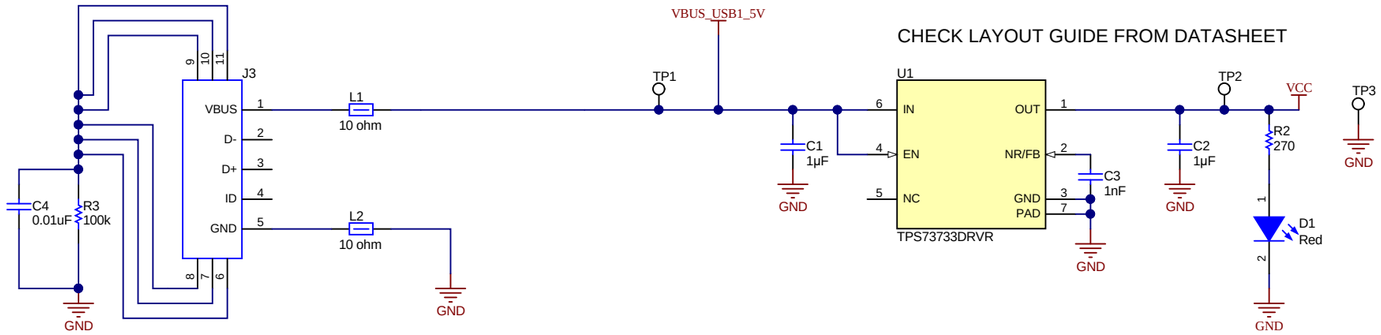
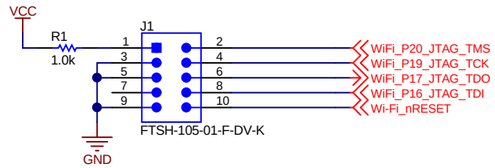
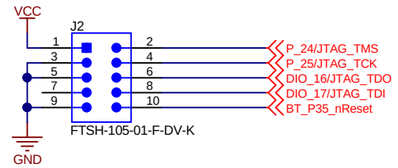
POWER MANAGEMENT

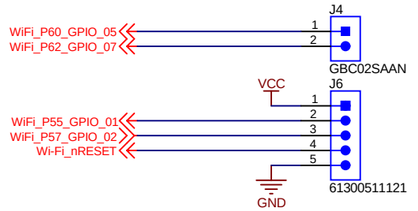


CC323x JTAG INTERFACE

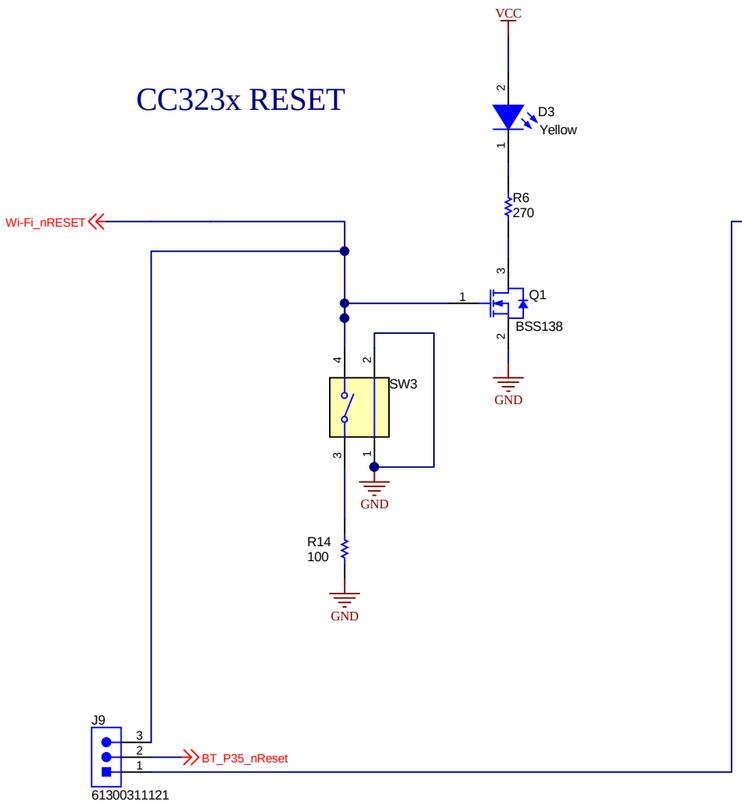


CC26x2 JTAG INTERFACE

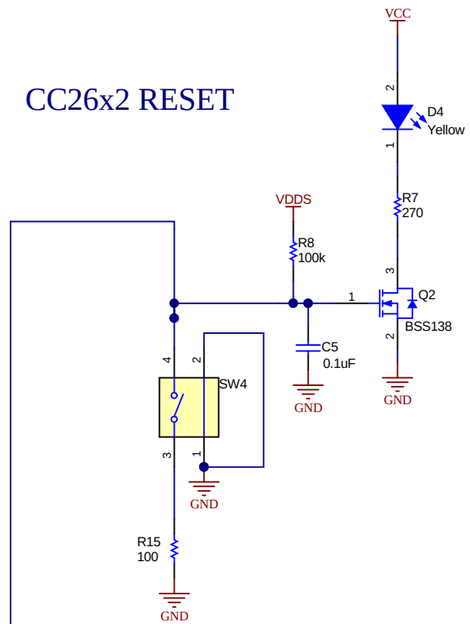


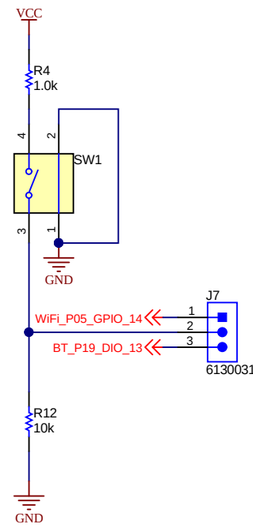


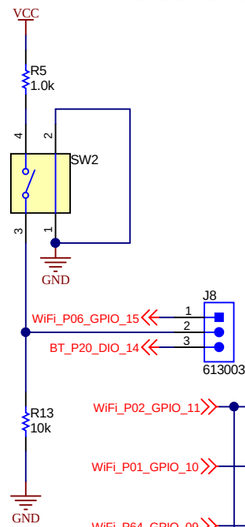
CC323x RESET



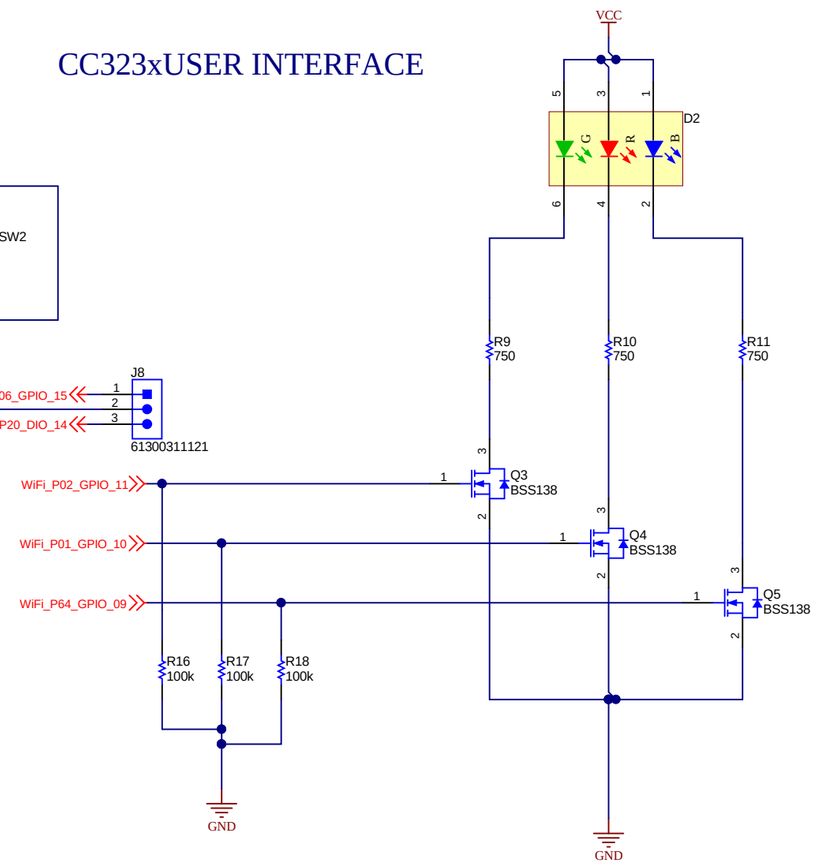
CC26x2 RESET







CC323xUSER INTERFACE



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Orderable: N/A		Designed for: Public Release	Mod. Date: 4/8/2021
TID #: N/A		Project Title: CC3230x-CC26x2EM-7ID	
Number: N/A	Rev: A	Sheet Title:	
SVN Rev: Version control disabled		Assembly Variant: CC3230S	Sheet: 1 of 5
Drawn By:		File: CC3230x-CC26x2EM-7ID_Power_Reset_Interfaces_Sch.SchDoc	Size: B
Engineer: Alexis Rodriguez		Contact: http://www.ti.com/support	

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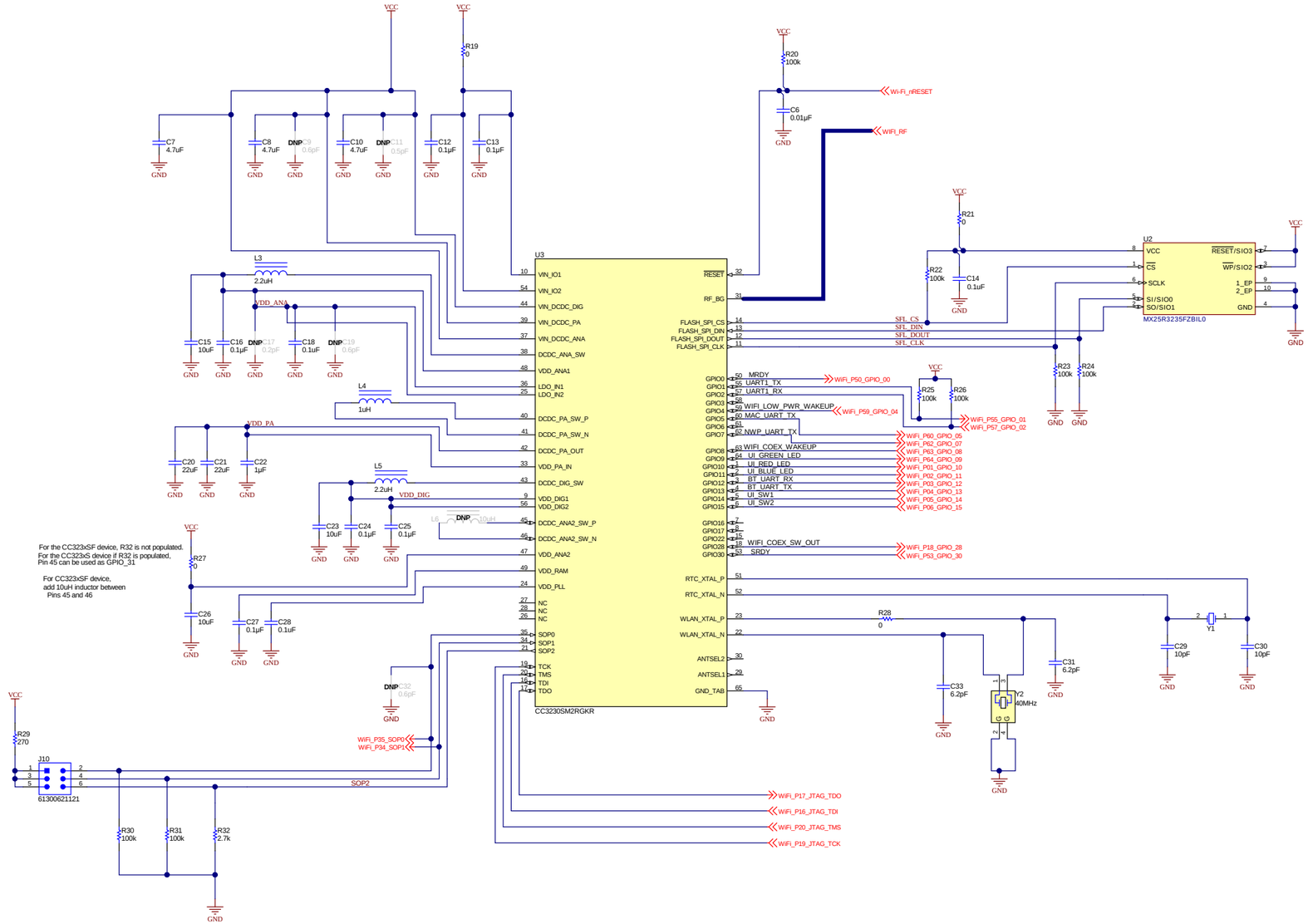

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Orderable: N/A	Designed for: Public Release — Mod. Date: 4/8/2021
TID #: N/A	Project Title: CC3230x-CC26x2EM-7ID
Number: N/A — Rev: A	Sheet Title:
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Drawn By:	File: CC3230x-CC26x2EM-7ID_CC3230x_EngineArea.SchDoc
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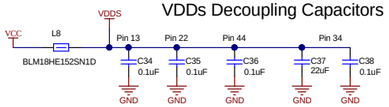
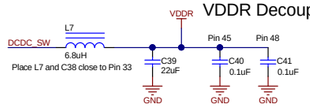
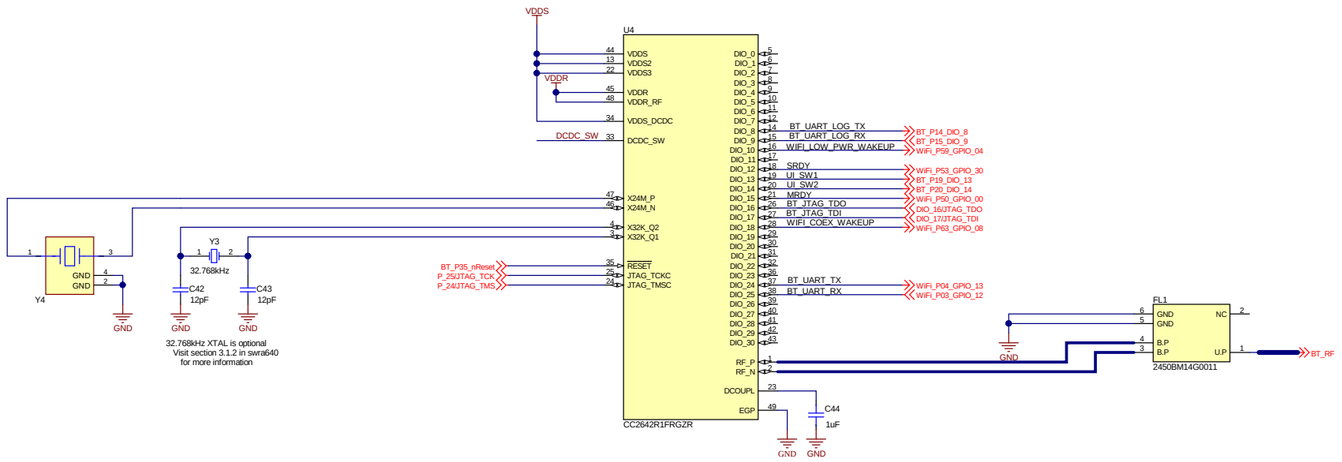
VDDs Decoupling Capacitors



VDDR Decoupling Capacitors





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Orderable: N/A	Designed for: Public Release	Mod. Date: 4/8/2021
TID #: N/A	Project Title: CC3230x-CC26x2EM-7ID	
Number: N/A Rev: A	Sheet Title:	
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Drawn By:	File: CC3230x-CC26x2EM-7ID_CC26x2R_EngineeredSchDoc	
Engineer: Alexis Rodriguez	Contact: http://www.ti.com/support	

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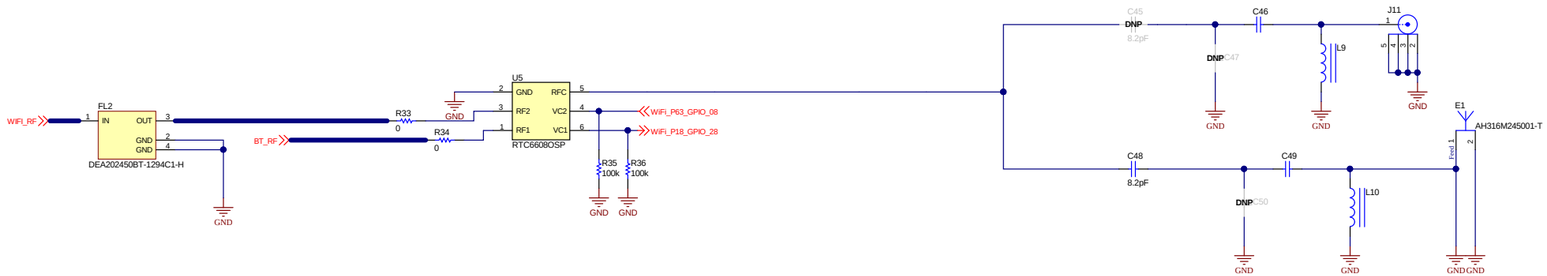

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Drawn By:		File: CC3230x-CC26x2EM-7ID_AntennaRFSection.SchDoc	Size: C
Engineer: Alexis Rodriguez		Contact: http://www.ti.com/support	

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ZZ1
Label Assembly Note
This Assembly Note is for PCB labels only

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.

SH-J1 SH-J2 SH-J3 SH-J4

H1
MECH
AK67421-0.3

PCB Number: N/A
PCB Rev: A

PCB
LOGO
WEEE logo

PCB
LOGO
FCC disclaimer

PCB
LOGO
ESD Susceptible

Label1
PCB Label
Size: 0.65" x 0.20 "

FID1 FID2 FID3

H2 H3 H4 H5
NY PMS 440 0025 PH

H6 H7 H8 H9
Nut

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Orderable: N/A		Designed for: Public Release	Mod. Date: 5/3/2021
TID #: N/A		Project Title: CC3230x-CC26x2EM-7ID	
Number: N/A	Rev: A	Sheet Title:	
SVN Rev: Version control disabled		Assembly Variant: CC3230S	Sheet: 5 of 5
Drawn By:		File: CC3230x-CC26x2EM-7ID_Hardware.SchDoc	Size: C
Engineer: Alexis Rodriguez		Contact: http://www.ti.com/support	

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