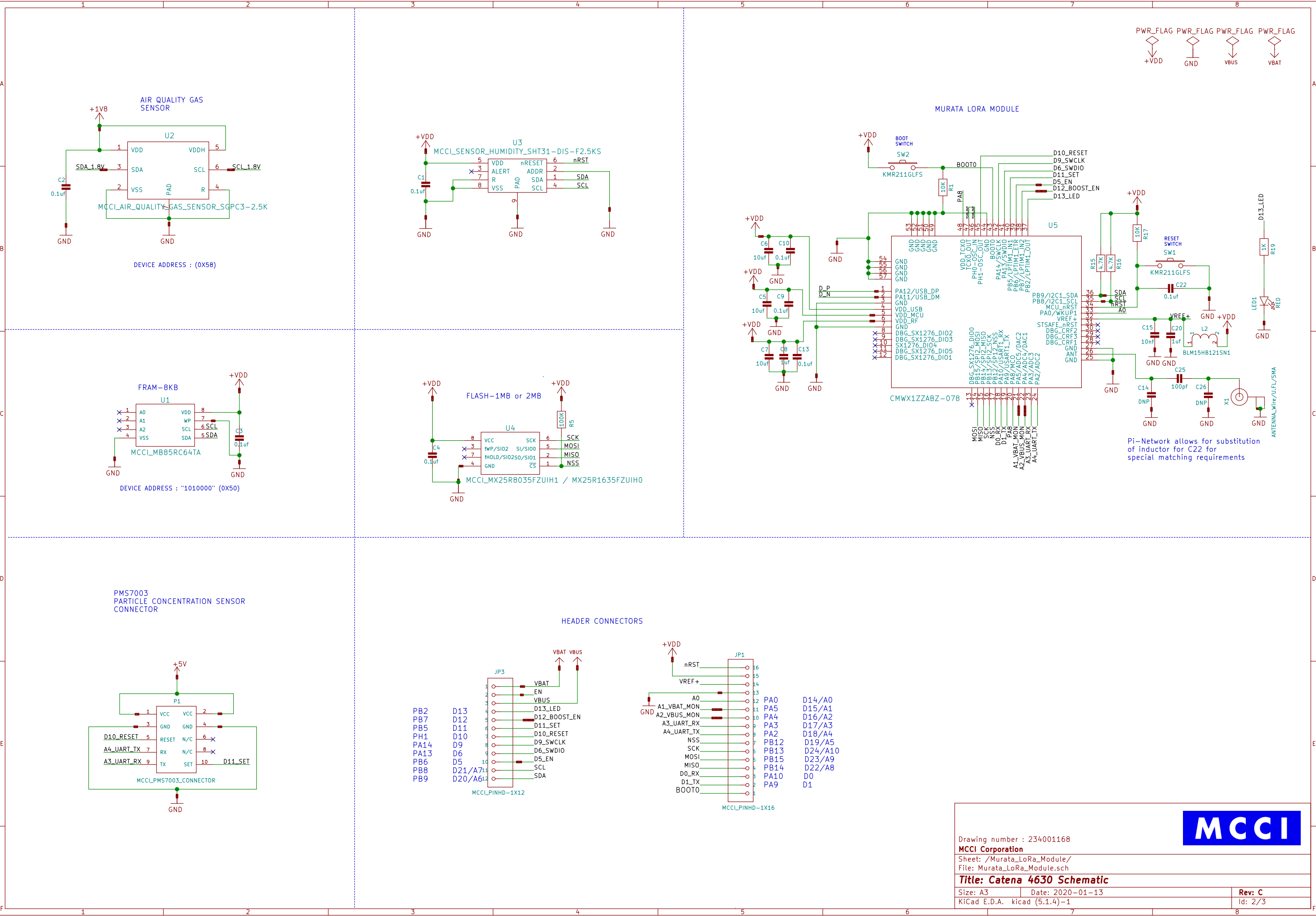
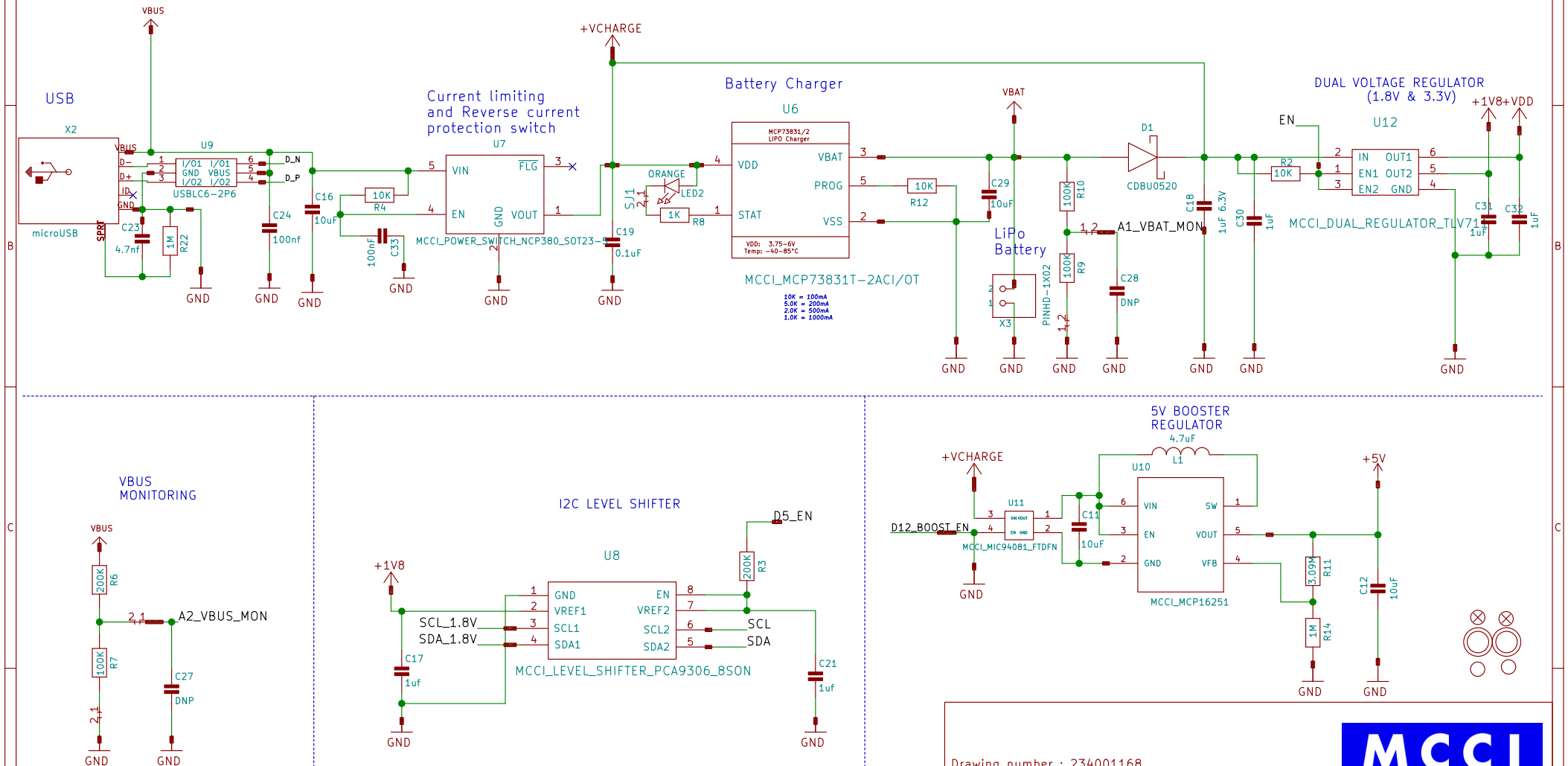


1	2	3	4	5	6						
A	<div>Sheet: Murata_LoRa_Module</div> <div>File: Murata_LoRa_Module.sch</div>				<div>Sheet: Power Management</div> <div>File: Power Management.sch</div>						
B											
C											
D	<div>Rev A : Initial Release</div> <div>Rev B : Swaped the RX & TX connections; Added the GND connection between C16 & C19 Added the 5V Booster Enable switch,</div> <div>Rev C : Added Dual Voltge Regulator, Level Shifter Changed the Reverse Current protection IC</div>				<div>Drawing number : 234001168</div> <div>MCCI Corporation</div> <div>Sheet: /</div> <div>File: Catena-4630.sch</div> <div>Title: Catena 4630 Schematic</div> <table><tr><td>Size: A4</td><td>Date: 2020-01-13</td><td>Rev: C</td></tr><tr><td colspan="2">KiCad E.D.A. kicad (5.1.4)-1</td><td>Id: 1/3</td></tr></table>	Size: A4	Date: 2020-01-13	Rev: C	KiCad E.D.A. kicad (5.1.4)-1		Id: 1/3
Size: A4	Date: 2020-01-13	Rev: C									
KiCad E.D.A. kicad (5.1.4)-1		Id: 1/3									
1	2	3	4	5	6						



POWER REGULATOR SECTION



Drawing number : 234001168

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Sheet: /Power Management/

File: Power Management.sch

Title: Catena 4630 Schematic

Size: A4

Date: 2020-01-13

KiCad E.D.A. kicad (5.1.4)-1

Rev: C

Id: 3/3

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