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A							A	
H								
	1	Murata_LoRa_Module			Power Management			
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	I	File: Murata_LoRa_Module.kicad_sch			File: Power Management.kicad_sch			
С					Rev A: Initial Release Rev B: Swaped the RX & TX connections; Added the GND connection between C16 & C19 Added the 5V Booster Enable switch, Rev C: Added Dual Voltge Regulator, Level Shifter Changed the Reverse Current protection IC Rev D: Added P-CH Mosfet, 4.7K Pull-up resistor on 1.8V I2C lines Changed the Humidity/Temperature Sensor to SHT35 Rev E: Replaced the Reverse current, Battery Charger, Current limiting circuit with BQ24230 (TI) IC which has above features. Rev F: Removed SWD Connector and added FPC connector			
					Added the GND c Added the 5V Bo	connection between C16 & C19 poster Enable switch,		
					Changed the Rev	ge Regulator, Level Shifter verse Current protection IC sfet 4.7K Pull—up resistor on	8V 12C lines	
					Changed the Hun Rev F : Replaced the Re	midity/Temperature Sensor to S everse current Battery Charger	HT35 Current limiting circuit with	
					BQ24230 (TI) IC Rev F : Removed SWD Co	which has above features. onnector and added FPC connec	tor	
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					Size: A4 Date:	2022-12-16	Rev: F	
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