
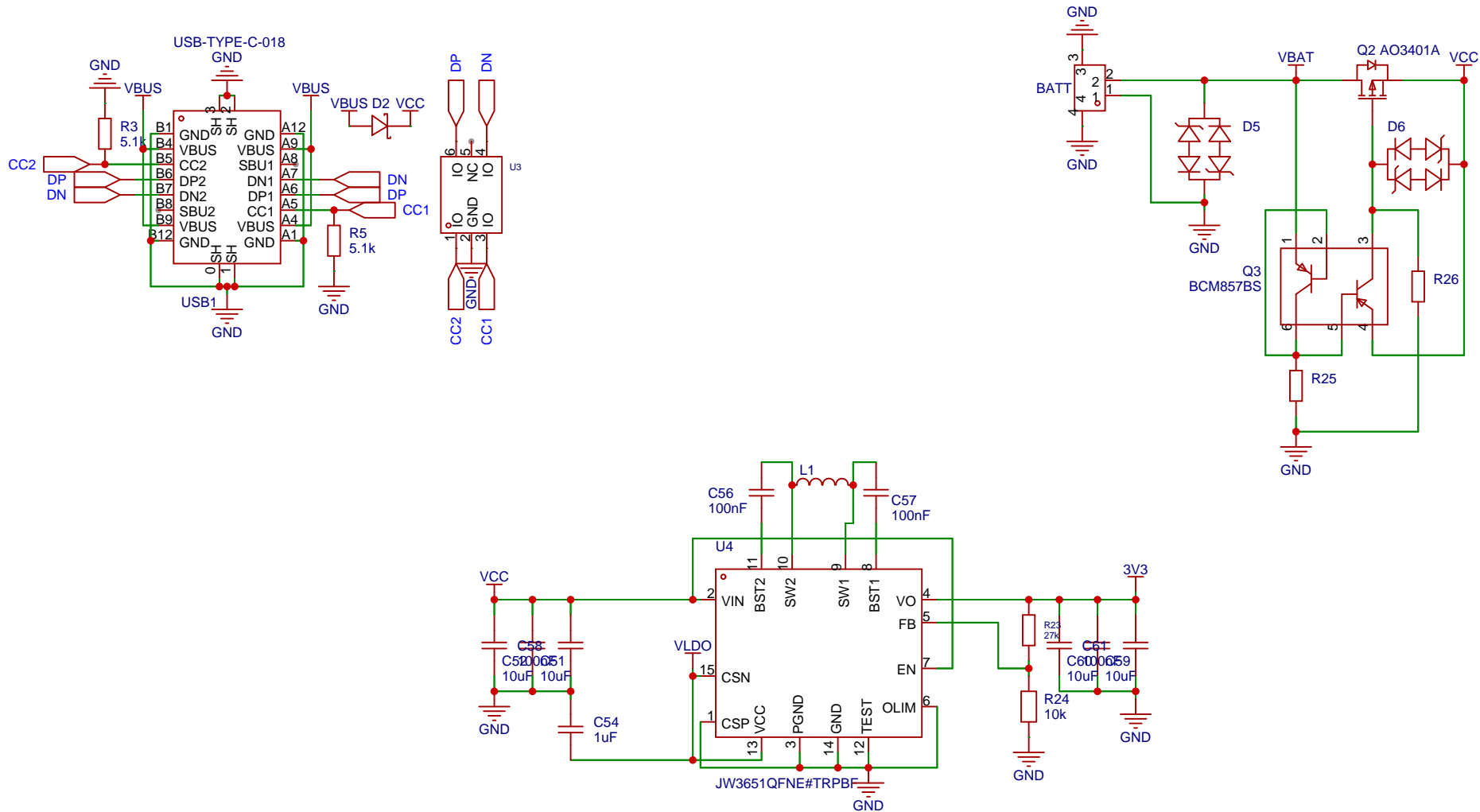

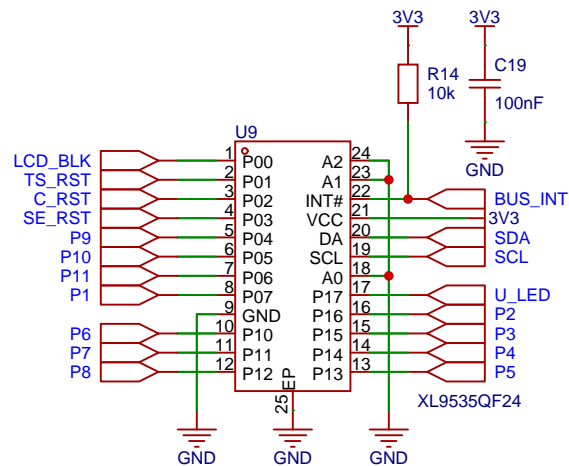
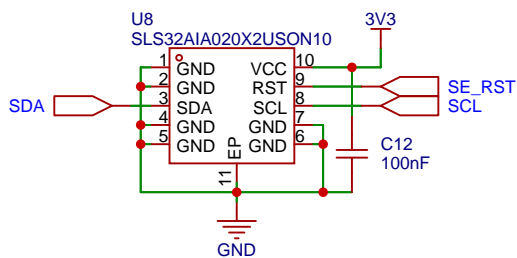
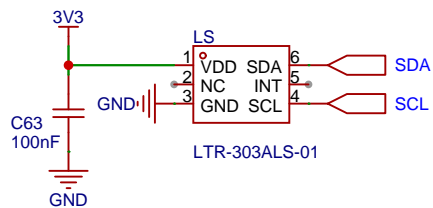
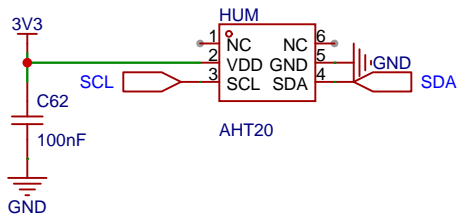
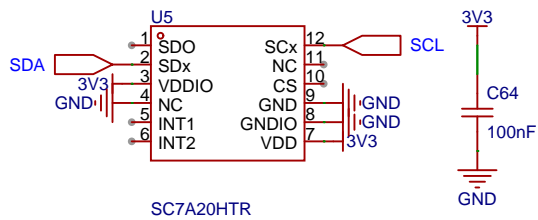


Schematic	Schematic1_4			Create at	2026-02-07
				Update at	2026-02-18
Board	ESP32-S3_TFT			Page	MCU & MEMORY
Drawn		S3 SuperMini LCD			
Reviewed					
		Version	Size	Page 1 Total 6	
		V1.0	A4	EasyEDA.com	



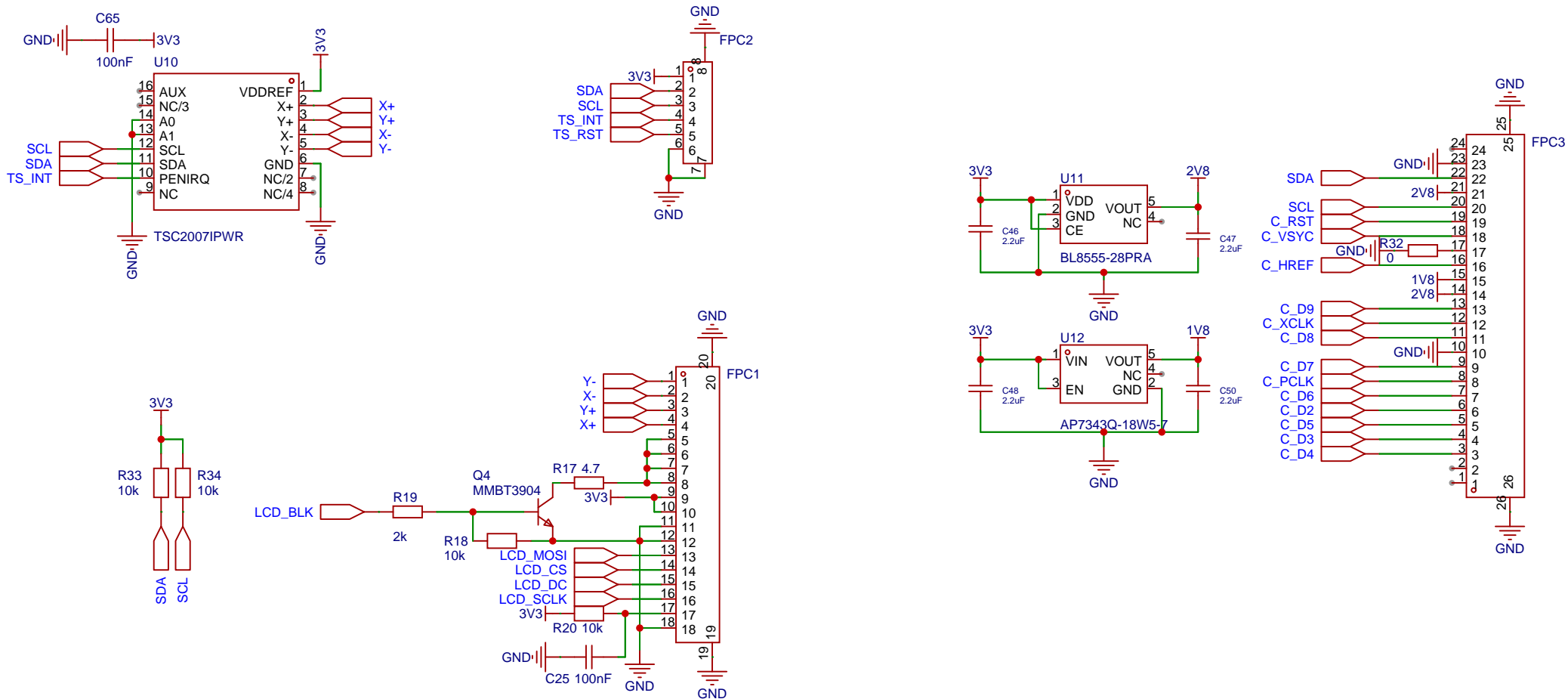
Schematic	Schematic1_4			Create at	2026-02-15
				Update at	2026-02-18
Board	ESP32-S3_TFT			Page	POWER
Drawn		S3 SuperMini LCD			
Reviewed					
		Version	Size	Page 2 Total 6	
		V1.0	A4	EasyEDA.com	



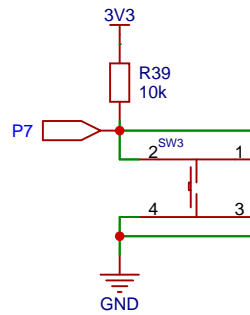
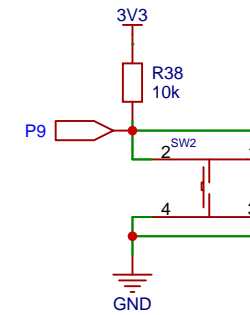
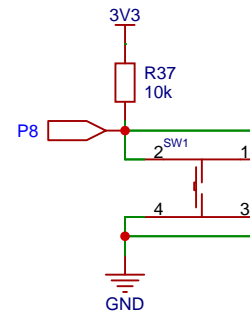
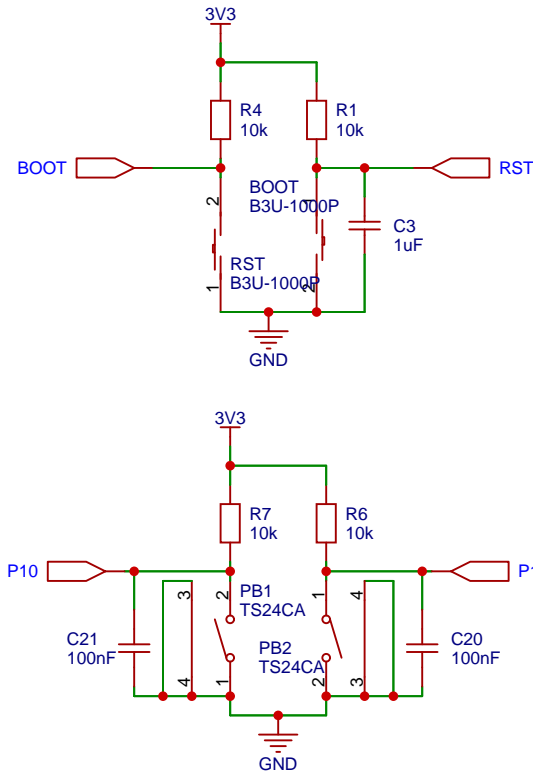
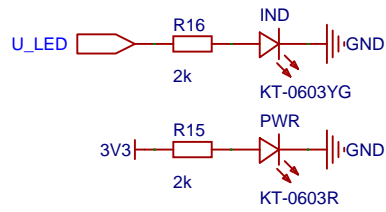
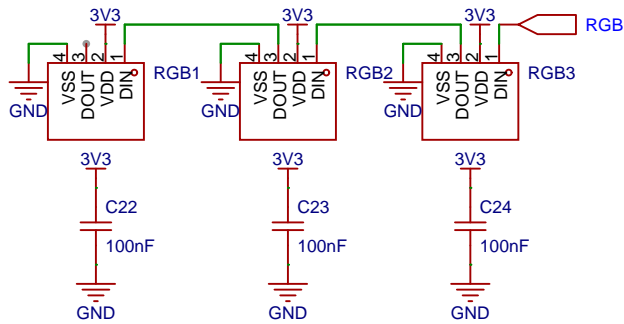
Schematic	Schematic1_4		Create at	2026-02-15
Board	ESP32-S3_TFT		Update at	2026-02-18
Drawn		S3 SuperMini LCD		
Reviewed				
		Version	Size	Page 3 Total 6
		V1.0	A4	EasyEDA.com

ONLY RESISTIVE TOUCH

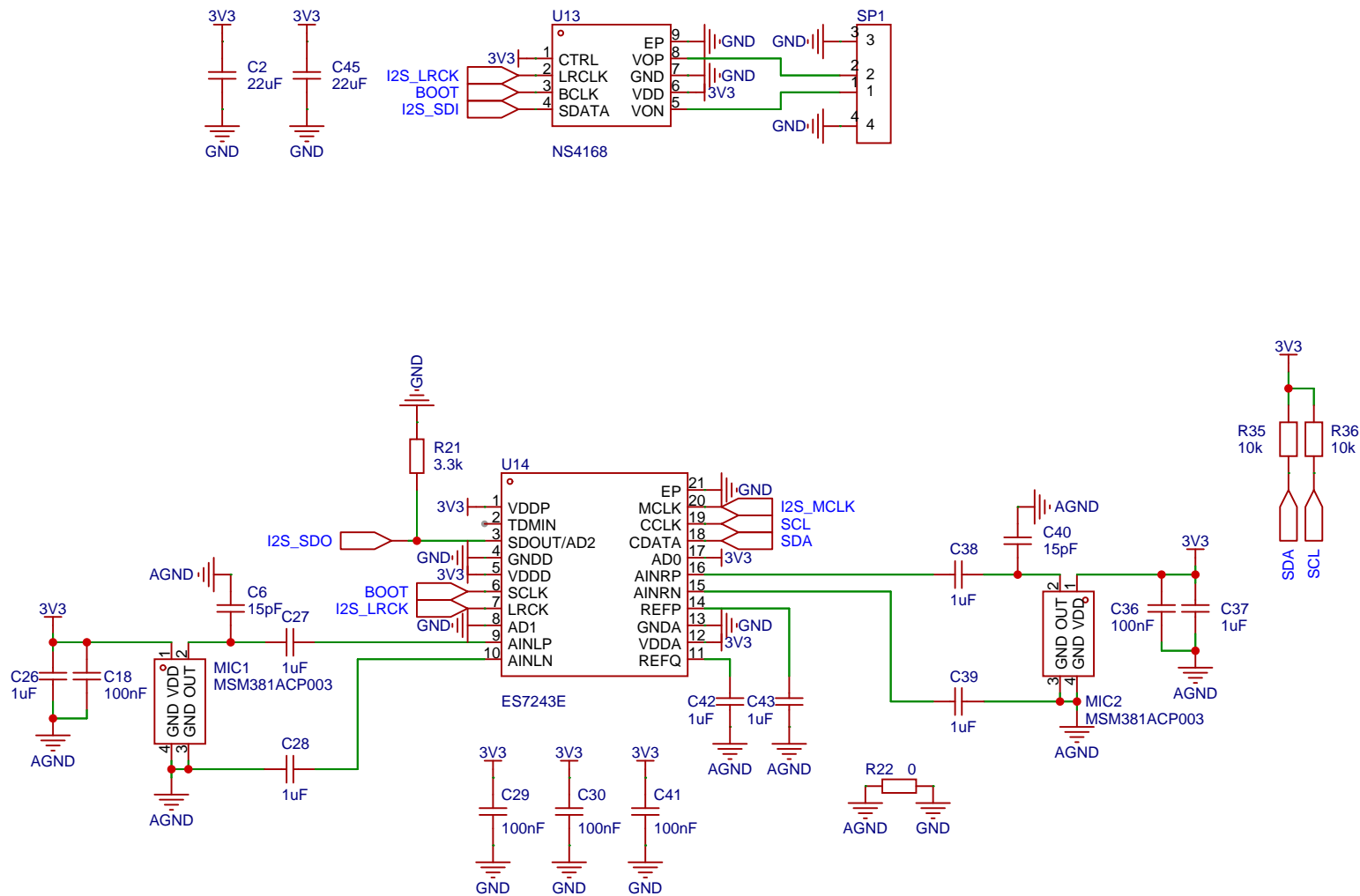
ONLY CAPACITIVE TOUCH



Schematic	Schematic1_4			Create at	2026-02-15
Board	ESP32-S3_TFT			Update at	2026-02-16
Drawn	S3 SuperMini LCD				
Reviewed					
		Version	Size	Page 4 Total 6	
		V1.0	A4	EasyEDA.com	



Schematic	Schematic1_4		Create at	2026-02-15
Board	ESP32-S3_TFT		Update at	2026-02-18
Drawn		S3 SuperMini LCD		
Reviewed				
		Version	Size	Page 5 Total 6
		V1.0	A4	EasyEDA.com



Schematic	Schematic1_4			Create at	2026-02-15
				Update at	2026-02-16
Board	ESP32-S3_TFT			Page	MIC & SPEAKER
Drawn	S3 SuperMini LCD				
Reviewed					
		Version	Size	Page 6 Total 6	
		V1.0	A4	EasyEDA.com	