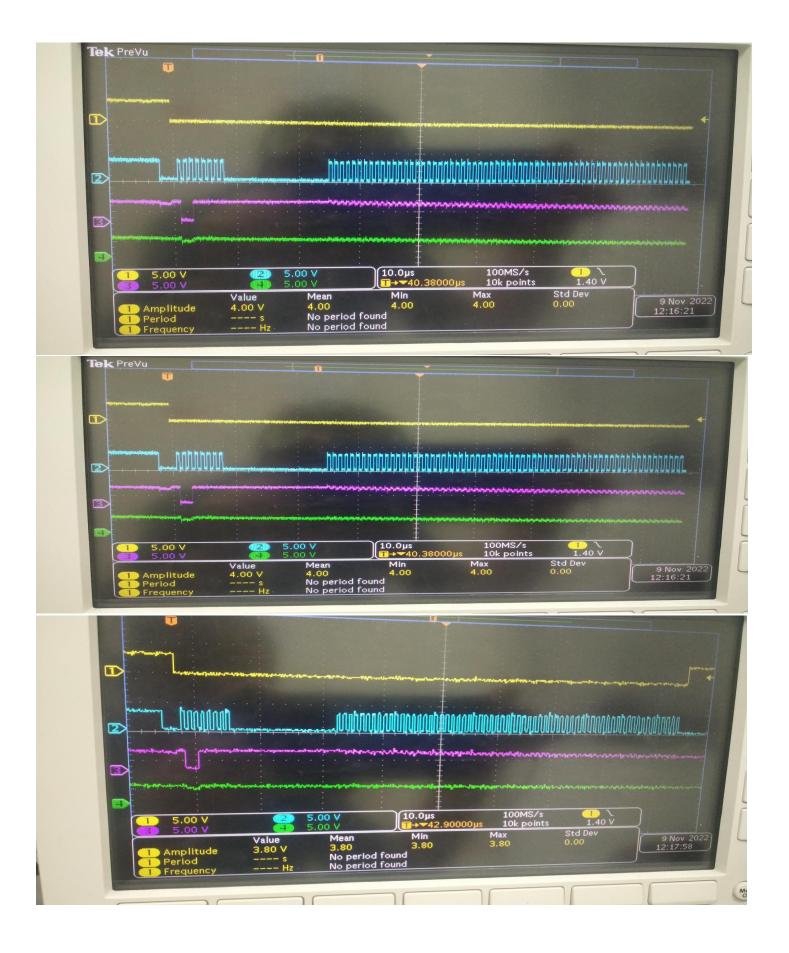
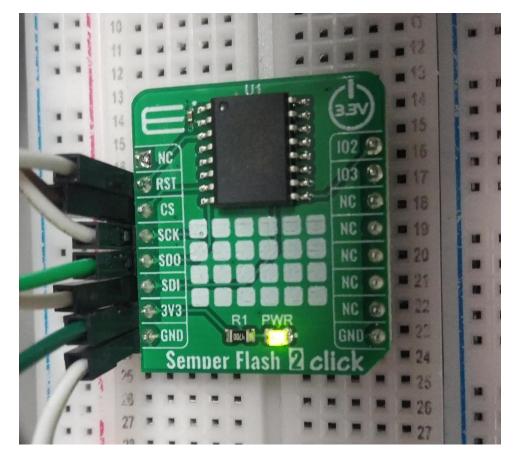
TRYING TO READ MANUFACTURER AND DEVICE ID ----> GIVING 9F COMMAND(1001 1111) - -->64 BIT LENGTH



TRYING TO READ UNIQUE ID ---> GIVING 4C COMMAND(0100 1100) -->64 BIT LENGTH

Tek Stop				
2				
	5.00 V 5.00 V 5.00 V Amplitude Period 24 Value 4.60 V S	5.00 V 10.0μs 5.00 V □→▼42.90000μs Mean Min M 4.60 4.60 4 No period found No period found Main	100MS/s 1 10k points 1.40 V 10k points 1.40 V 1ax Std Dev 60 0.00 9 Nov 2022 12:25:32	
Te	והחתחחת		Innnnnnn	
	Amplitude Arequency	Image: style="text-align: center;"> 5.00 V Image: style="text-align: center;"> 18.70000µs Mean Min Mage: style="text-align: center;">Mean Min Mage: style="text-align: center;">Mage: style="text-align: center;"> A.20 4.20 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30 4.30	250MS/s 1 10k points 1.40 V 10k points 1.40 V 20 0,00 9 Nov 2022 12:26:00	

PIN CONFIGURATION



SEMPER FLASH 2 (SLAVE)

MASTER BOARD

3.3V	POWER SUPPLY	
GND	GND	
SCK	SCK	
CS	CS	
SDI(MOSI)	MISO	
SDO(MISO)	MOSI	
RST	GPIO PIN	