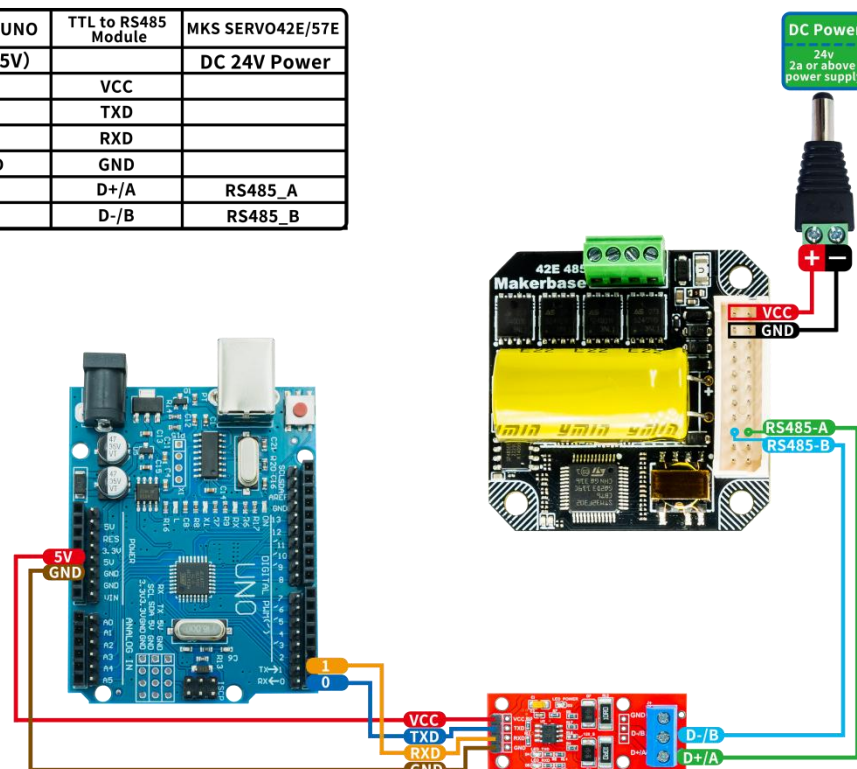


Note: The 42E/57E serial port is RS485 level, so a TTL to RS485 level module is required.

① Serial communication wiring instructions between MKS SERVO 42E and Arduino UNO

	arduino UNO	TTL to RS485 Module	MKS SERVO42E/57E
Power	USB (5V)		DC 24V Power
Wiring method	5V	VCC	
	0	TXD	
	1	RXD	
	GND	GND	
		D+/A	RS485_A
		D-/B	RS485_B



② Serial communication wiring instructions between MKS SERVO 57E and Arduino UNO

	arduino UNO	TTL to RS485 Module	MKS SERVO42E/57E
Power	USB (5V)	/	DC 24V Power
Wiring method	5V	VCC	/
	0	TXD	/
	1	RXD	/
	GND	GND	/
	/	D+/A	RS485_A
	/	D-/B	RS485_B

