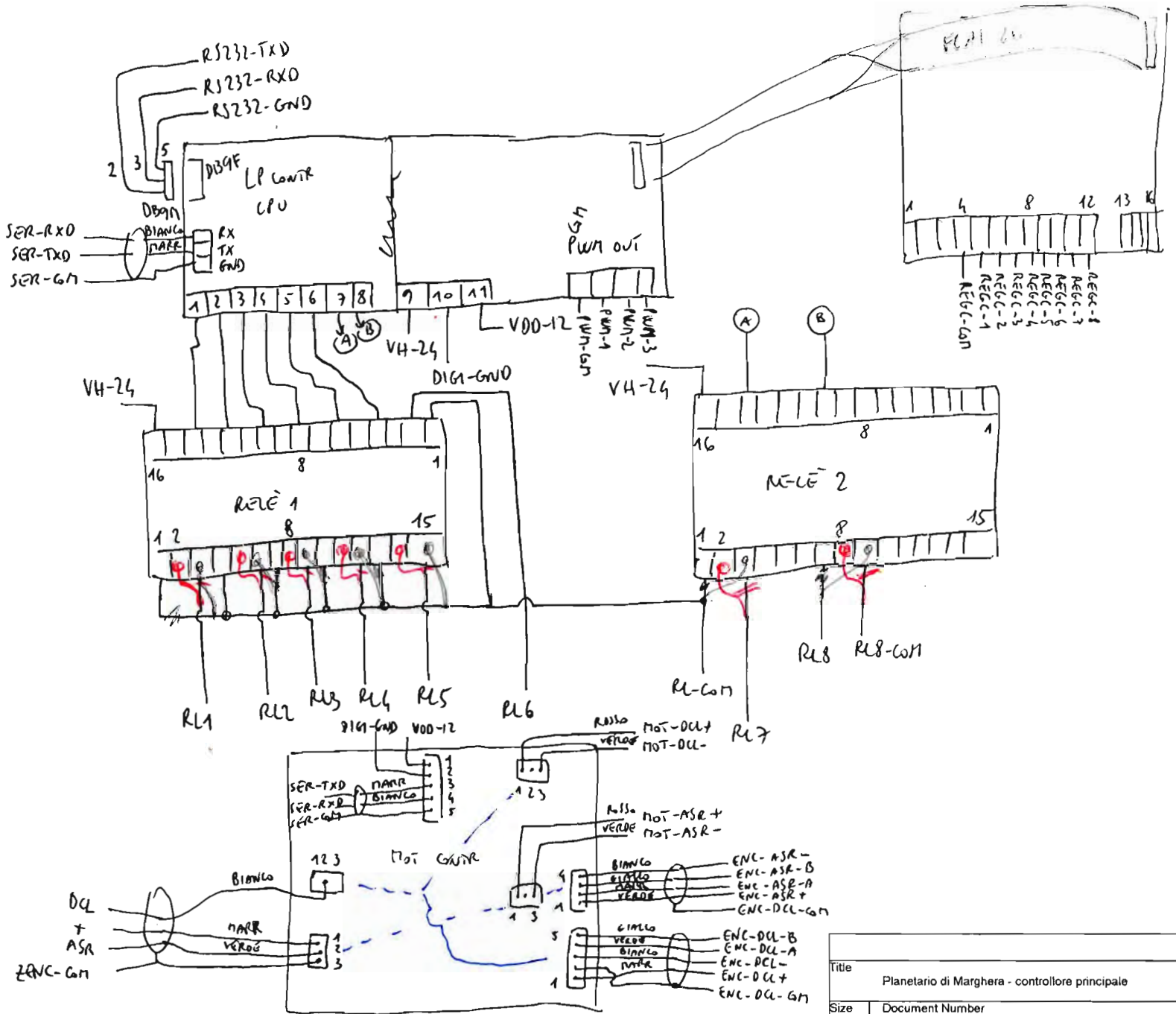
J2

A1	RL-COM
A2	RL7
A4	RL2
A5	RL1
B1	RL6
B2	RL5
B4	RL4
B5	RL3
C1	REGC-5
C2	REGC-1
C4	RL8-COM
C5	RL8
D1	REGC-6
D2	REGC-2
D4	REGC-COM
D5	REGC-7
E1	REGC-3
E2	MOT-DCL+
E4	MOT-DCL-
E5	REGC-8
F1	REGC-4
F2	MOT-ASR+
F4	MOT-ASR-
F5	PWM-COM
G1	PWM-1
G2	PWM-2
G4	PWM-3
G5	VH-24
H1	VDD-12
H2	DIGI-GND
H4	
H5	SER-COM
I1	
I2	ZENC+
I4	ZENC-COM
I5	SER-RXD
L1	SER-TXD
L2	ZENC-DCL
L4	ZENC-ASR
L5	ENC-ASR-A
M1	ENC-ASR-B
M2	ENC-DCL-A
M4	ENC-DCL-B
M5	ENC-ASR+
N1	ENC-ASR-
N2	ENC-DCL+
N4	ENC-DCL-
N5	RS232-RXD
P1	RS232-TXD
P2	RS232-GND
P4	ENC-DCL-COM
P5	

CONNEI fisso

verso la morsettiera



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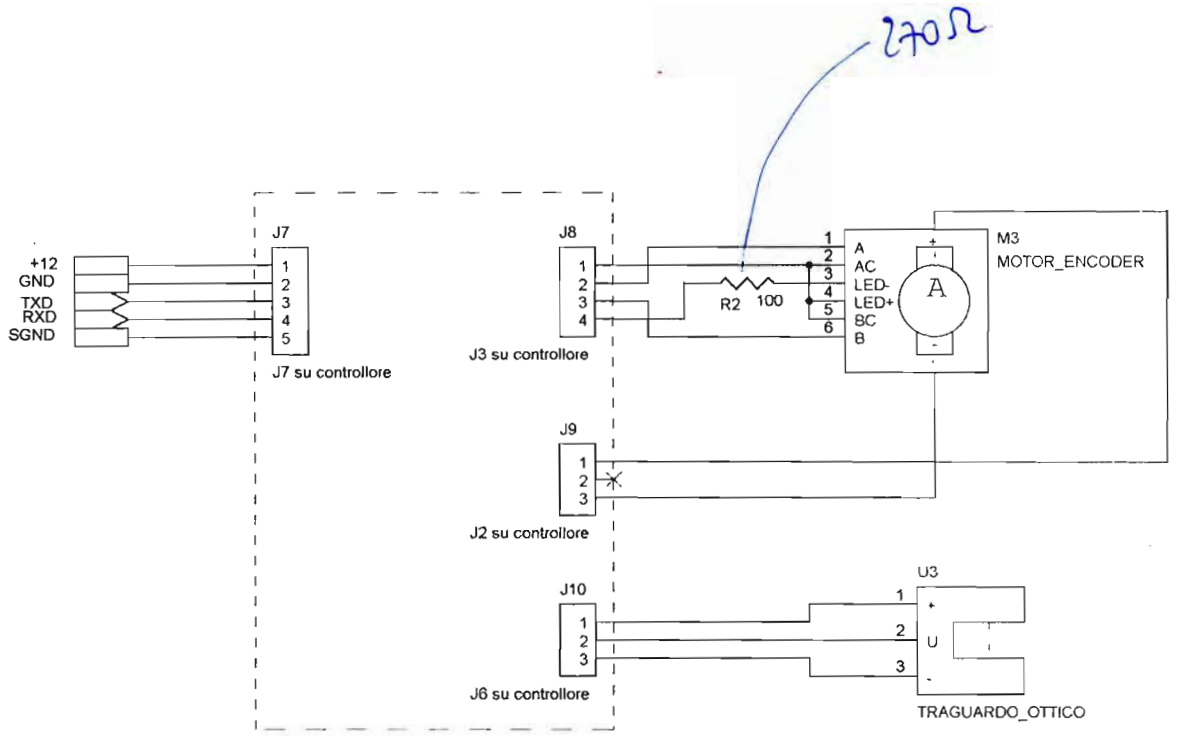

Title	Planetario di Marghera - controllore precessione	
Size A4	Document Number	Rev 1
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