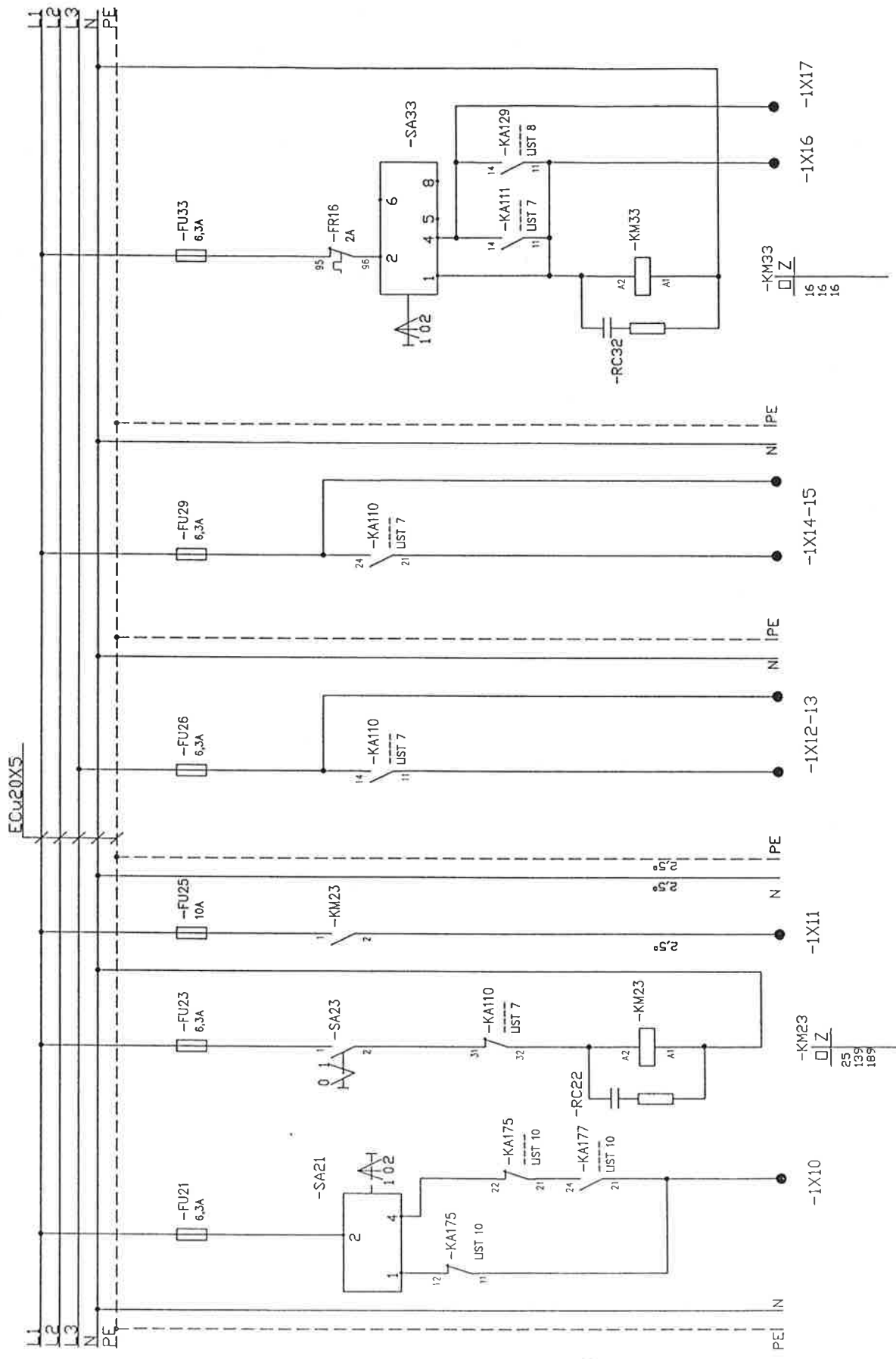


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NAPAJANJE AM. PUMPE ZA GORIVO- SA21 -0-ISKLJ 1-RUCNO, 2-AUT.			NAPAJANJE I UPRAVLJANJE GRIJACEM DM			EL. MOTOR ZALUZINE 1			EL. MOTOR ZALUZINE 2			UPRAVLJANJE AM VENTILATORA -SA33-0-ISKLJ,1-RUCNO, 2-AUT.					

LIST13/FU39



LIST1

FILE:PN5518

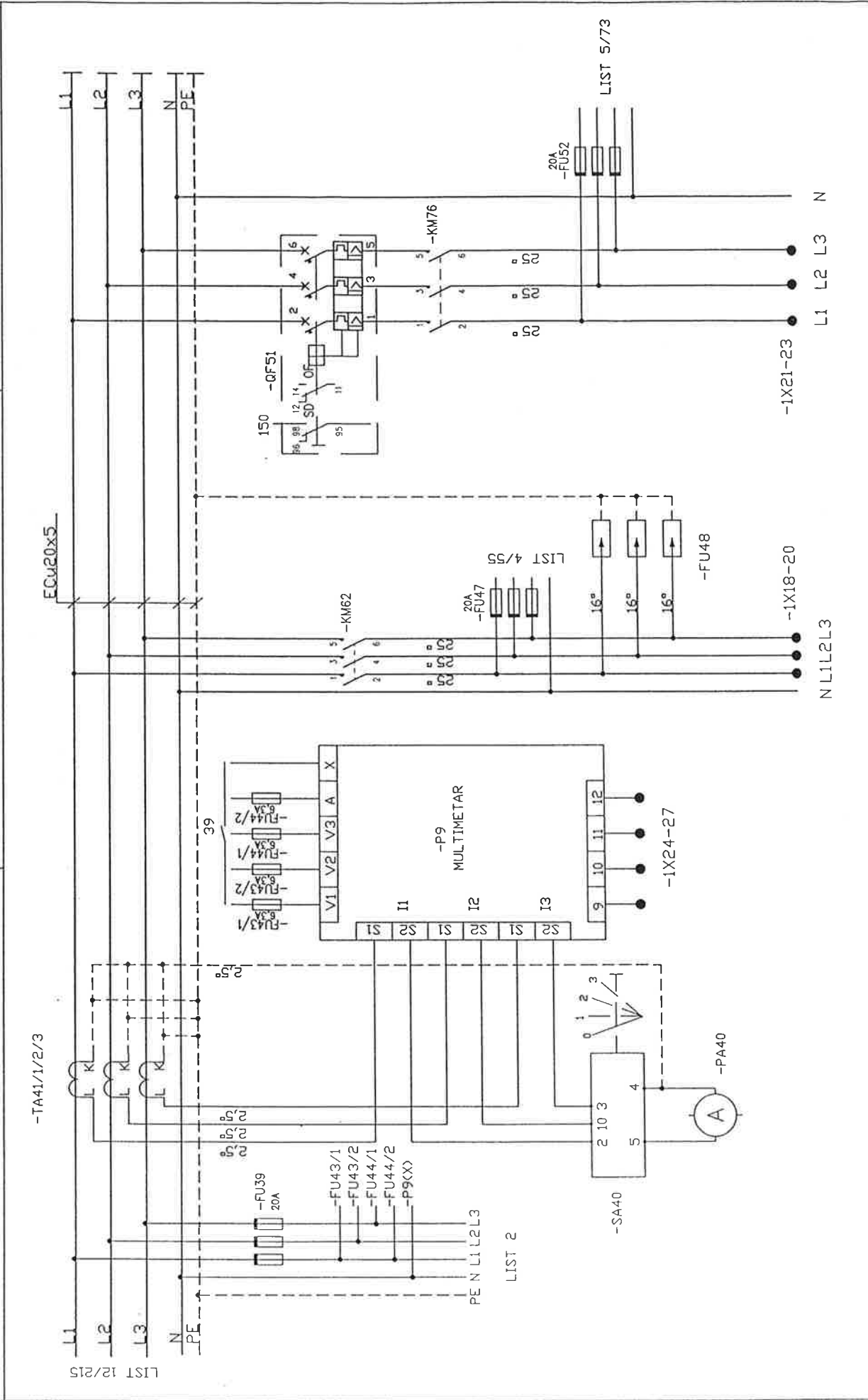
IZMENJA	A	B	C	D	PROJEKTIRAO ODOBRILO	NELA KIRAC	EL. SHEMA DJELOVANJA ZILDOVRECIC dipl. Ing.	BR. NACRTA	N35-01153	SADRZI LISTOVA	12
DATUM	10.05.						UPR.-RASKL. DRMARIA DEA			LIST BR.	2

37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54					
STRUJA TROSILA													MREZA -KM62-MREZNI SKLOPNIK					GENERATOR -QF51-GEN. AUT. ZASTITNI PREKIDAC				

STRUJA TROSILA

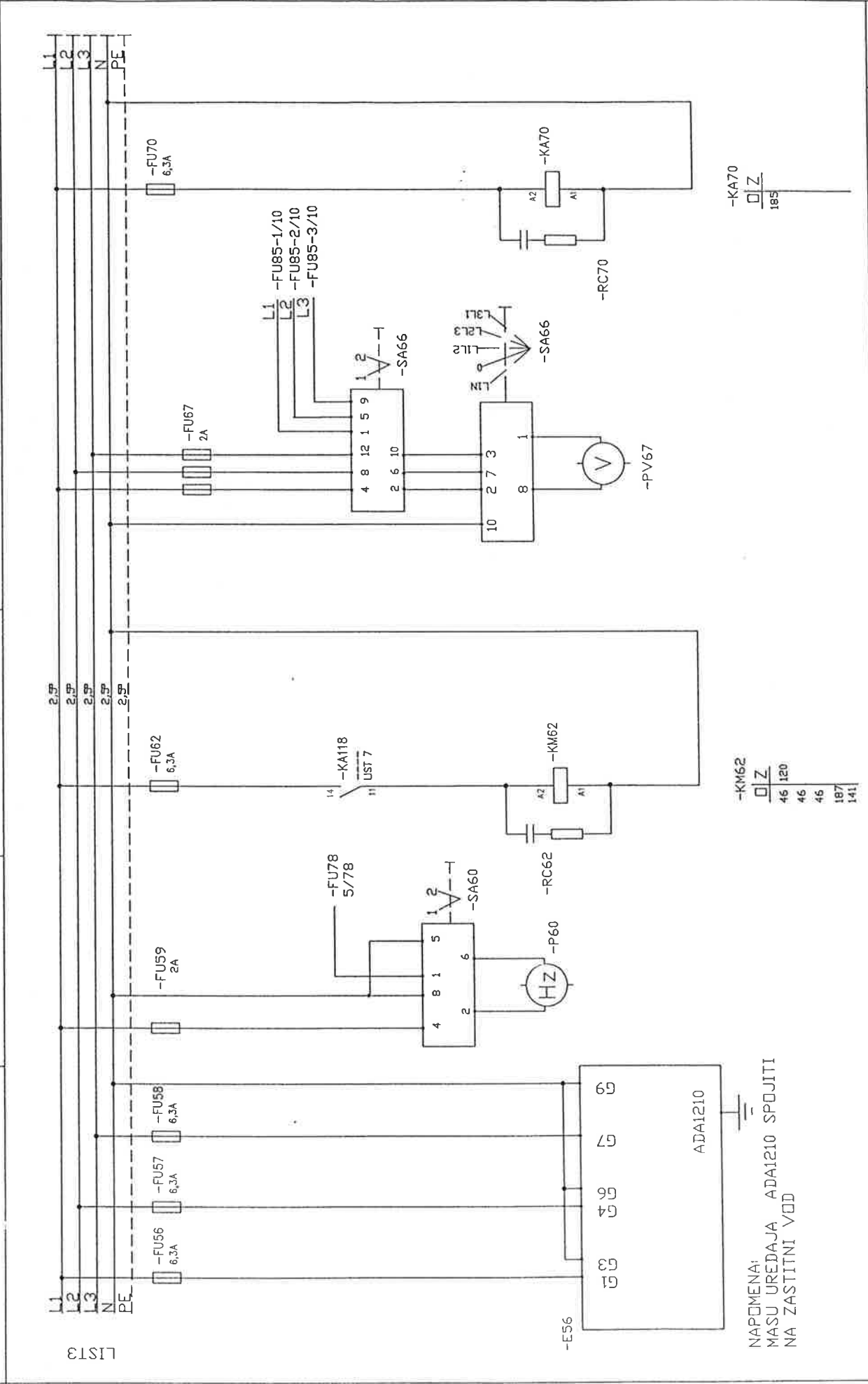
MREZA
-KM62--MREZNI SKLOPNIK

GENERATOR
-QF51-GEN. AUT. ZASTITNI PREKIDAC



IZMJENA	A	B	C	D	PROJEKTIŠTA: NELA KIRAC	EL SHEHA DJELOVANJA	BR. NACRTA	SADRZI LISTOVA	12
STATUM	10.05.				ODOBRILO: ZLOVRECIĆ dipl. ing.	UPR.-BASKL. ORNARA DEA	N35-01153		
								LIST BR.	3

55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72
KONTROLA NAPONA MREZE				SA60-MJERENJE FREK. 1-MREZA, 2-GENERATOR				UPRAVLJANJE MREZNIM SKLOPNIKOM				MJERENJE NAPONA MREZE I GENERATORA				INDIKACIJA NAPONA MREZE	

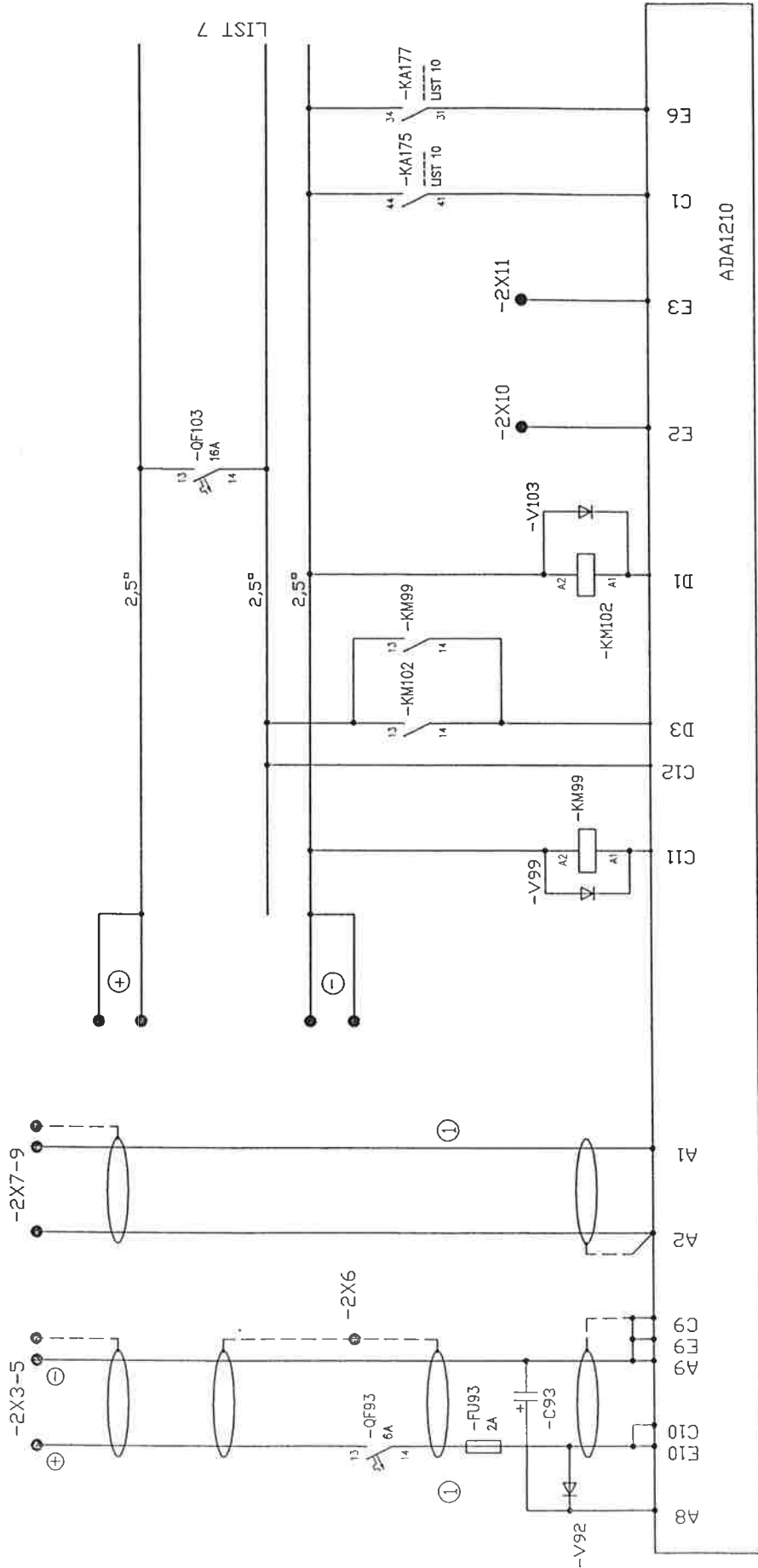


KONTROLA NAPONA MREZE				SA60-MJERENJE FREK. 1-MREZA, 2-GENERATOR				UPRAVLJANJE MREZNIM SKLOPNIKOM				MJERENJE NAPONA MREZE I GENERATORA				INDIKACIJA NAPONA MREZE	
55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72

IZMJENA	A	B	C	D	PROJEKTIRANJE	NELA KIRAC	EL. SHEMA DJELOVANJA	BR. NACRTA	SAKRETI	LISTOVA	12
DATUM	10.05.	03.06.			ODOBRILO	ZLOVRECIC dipl. Ing.	UPR.-RASKL. ORMAR DEK			LIST BR.	4

KONTROLA NAPONA MREZE				SA60-MJERENJE FREK. 1-MREZA, 2-GENERATOR				UPRAVLJANJE MREZNIM SKLOPNIKOM				MJERENJE NAPONA MREZE I GENERATORA				INDIKACIJA NAPONA MREZE	
55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72

91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108
NAPAJANJE UREDJAJA ZA AUT. RAD DIESEL EL. AGREGATA	DAVAC BROJA OKRETAJA DM	NAPAJANJE 12VDC	START DM	STOP DM	NIZAK TLAK ULJA	VISOKA TEMP. MOTORA	VISOK-NIZAK NIVO GORIVA										



-E56

-KM99

-KM102

NAPOMENA:

① specijalni, uvijeni i opleteni vodi



TESI-PC RUA
PUKA HRVATSKA

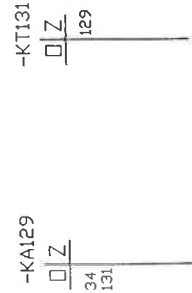
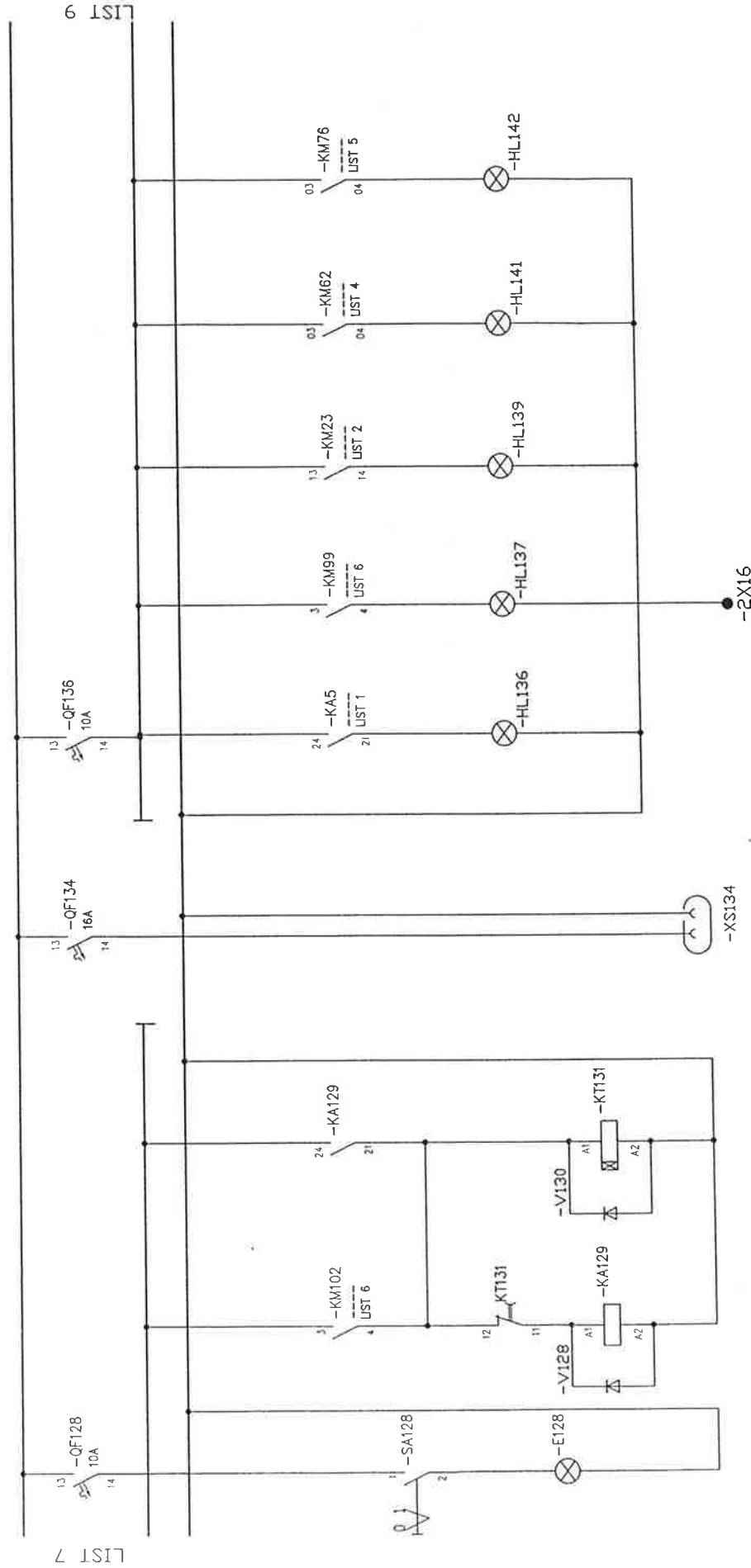
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DATUM	10.05	03.06.			ODGOVORIO	ZILIVRECIĆ dipl. ing.	UPR.-RASKL. ORMAR. DEA		LIST BR.

N35-01153

LIST BR. 6

FILE:PN5518

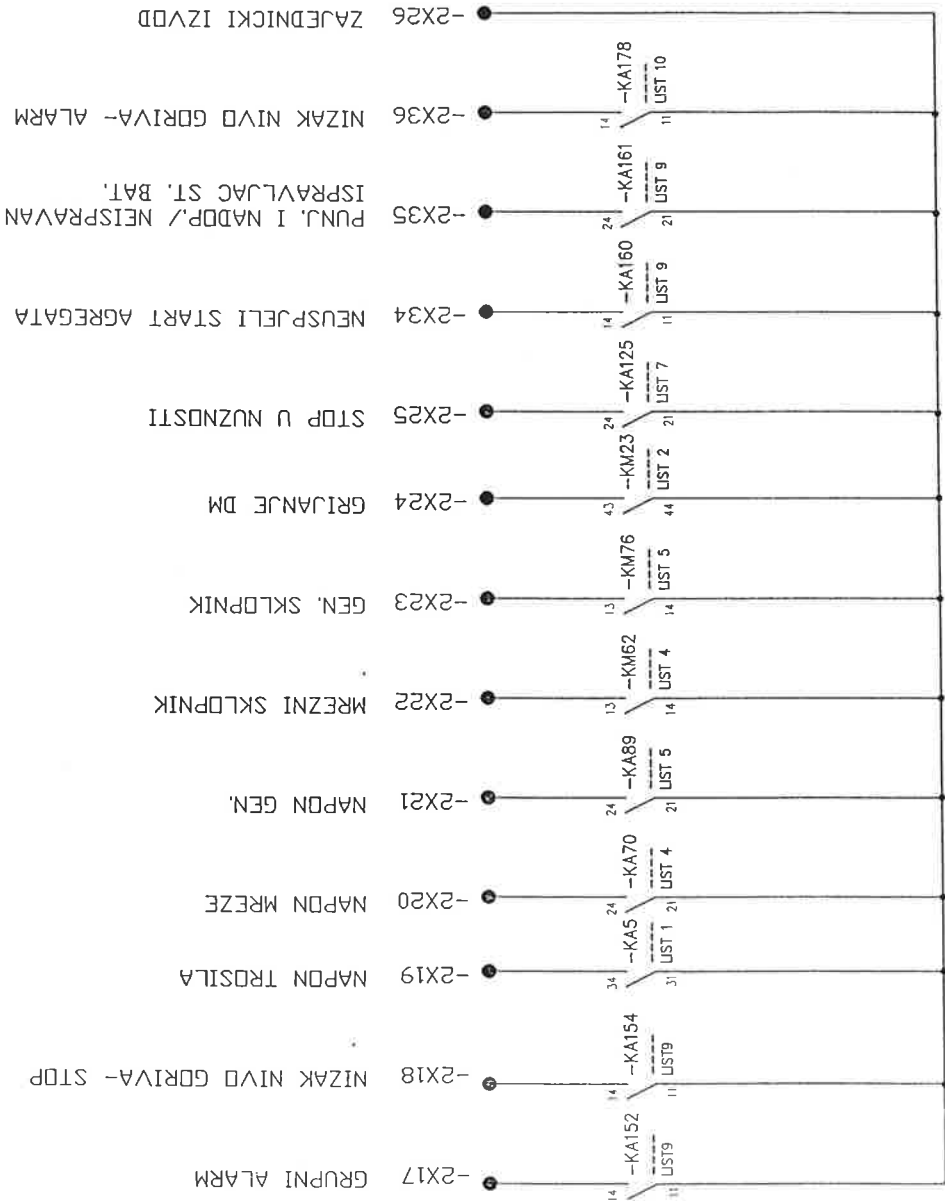
127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144
RASVJETA ORMARA	UPRAVLJANJE AM VENTILATORA	PRIKLJUCNICA			NAPON TROSLA	PUNJENJE BAT. ALTERNATORA	GRIJANJE DM	MREZNI SKLOPNIK UKLJ.	GEN. SKLOPNIK UKLJ.								



IZMJENA		A	B	C	D	PROJEKTIRANJE		EL. SCHEMA DJELOVANJA		BR. NACRTA		SARJEZI	
DATUM		10.05.	03.06.			NELA KIRAC		UPR.-RASKL. ORMARA DEJA		N35-01153		LISTOVA	
						ZILDOVRECIC dipl. ing.						LIST BR.	
												8	

FILE:PN5518

DALJINSKA SIGNALIZACIJA



The diagram illustrates the electrical wiring for a mobile power source (POKRETNI AGREGAT) connected to a transformer (T) and a switch (SA203). The switch is controlled by a button (1X1) and has three positions (1, 2, 3). The switch is connected to three loads (L1, L2, L3) and a neutral/ground line (N, PE). The diagram includes a detailed view of the switch mechanism and a list of components at the bottom.

COMPONENTS LIST:

- 1X1
- 1X2
- 1X3
- SA203 100A
- 1X11-13
- C212
- C213/1
- C213/2
- C214
- FU214
- ECU20X5