

CONTROL WIRING





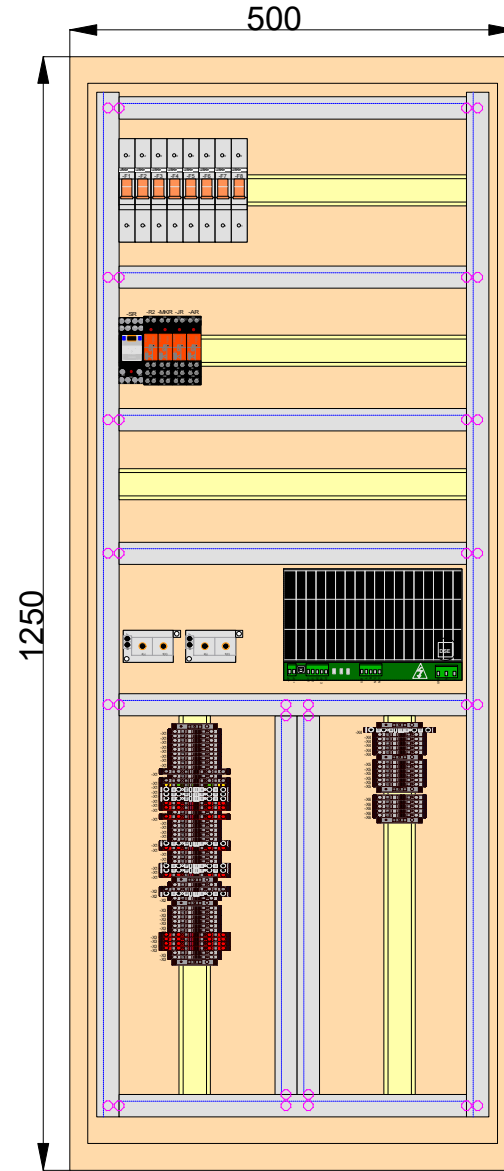
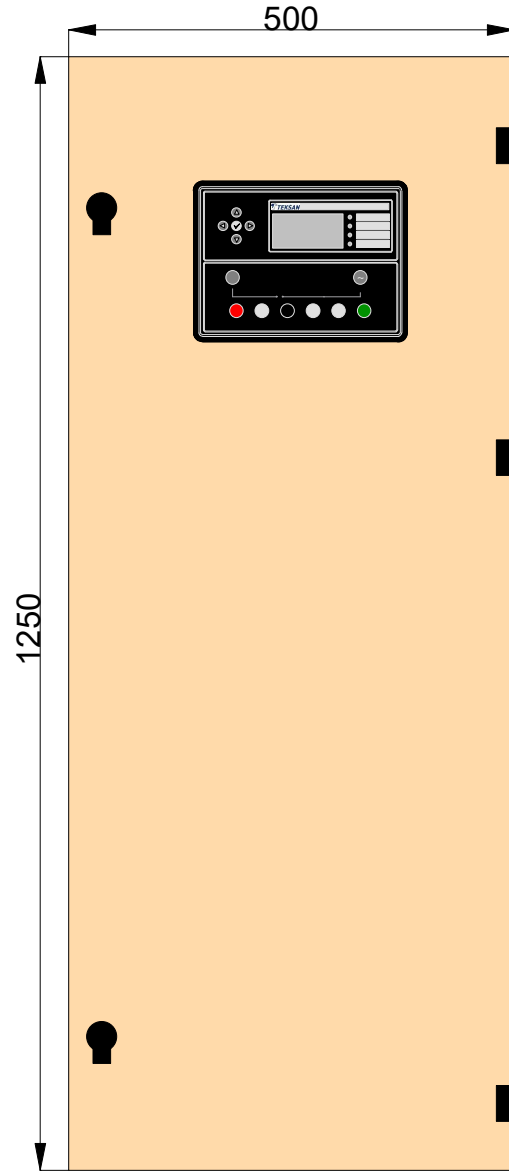
TEKSAN JENERATÖR ELEKTRİK SANAYİ VE TİCARET A.Ş
Yenidoğan Mahallesi, Edebalı Caddesi
No:12 34791 Sancaktepe - İSTANBUL / TURKEY
www.teksan.com / info@teksan.com
Tel: +(90) 444 85 76 / Fax: +(90) 216 312 69 09

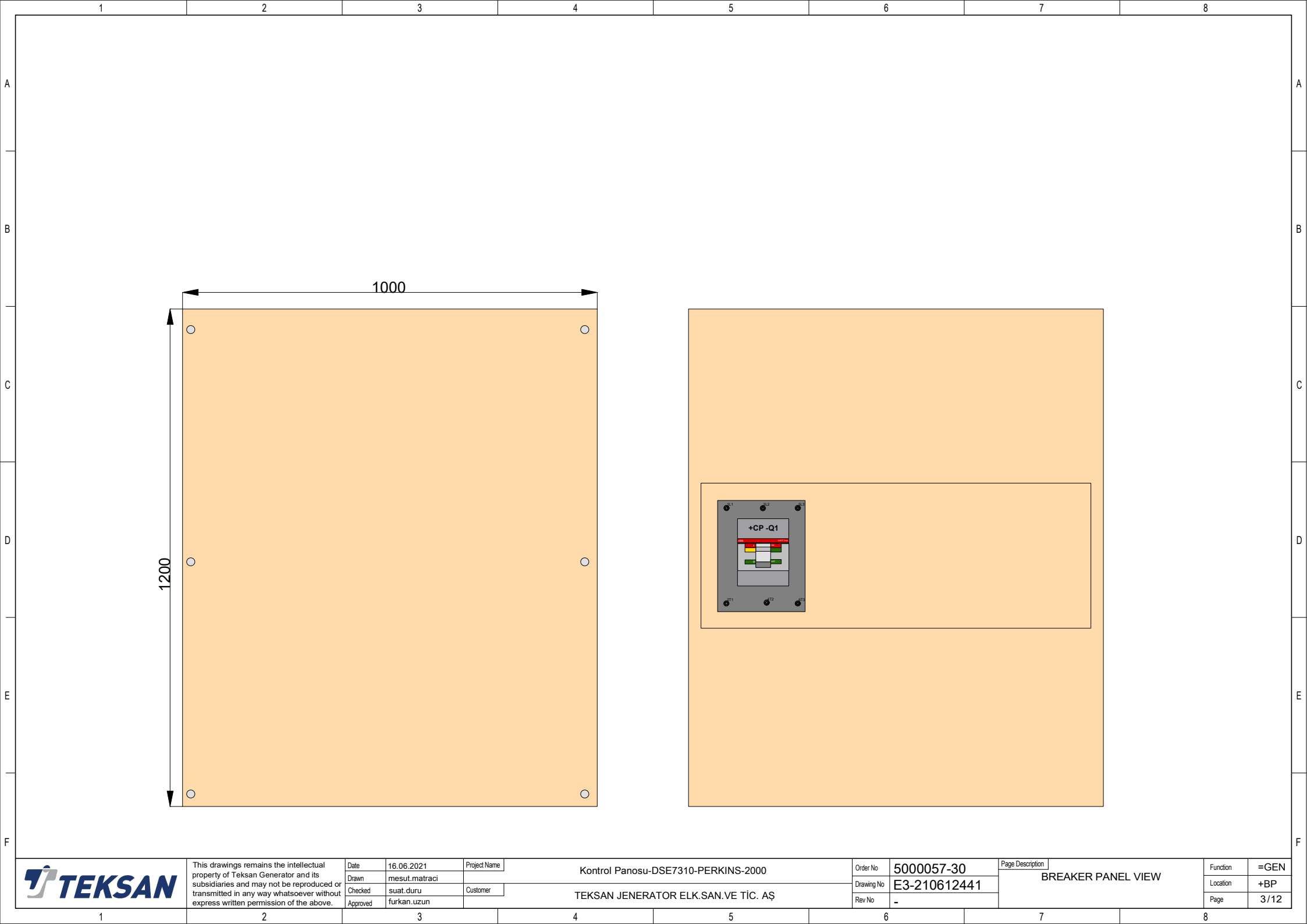
CUSTOMER TEKSAN JENERATOR ELK.SAN.VE TİC. AŞ
PROJECT NAME Kontrol Panosu-DSE7310-PERKINS-2000
DRAWING NO E3-210612441
REVISION NO -
ORDER NO 5000057-30

VOLTAGE (VAC) 277/480
CONT. VOLTAGE 24
FREQUENCY (Hz) 60
PHASE 3

DATE 16.06.2021
DRAWN mesut.matraci
CHECKED suat.duru
APPROVED furkan.uzun







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Date	16.06.2021	Project Name	
Drawn	mesut.matraci		
Checked	suat.duru	Customer	
Approved	furkan.uzun		

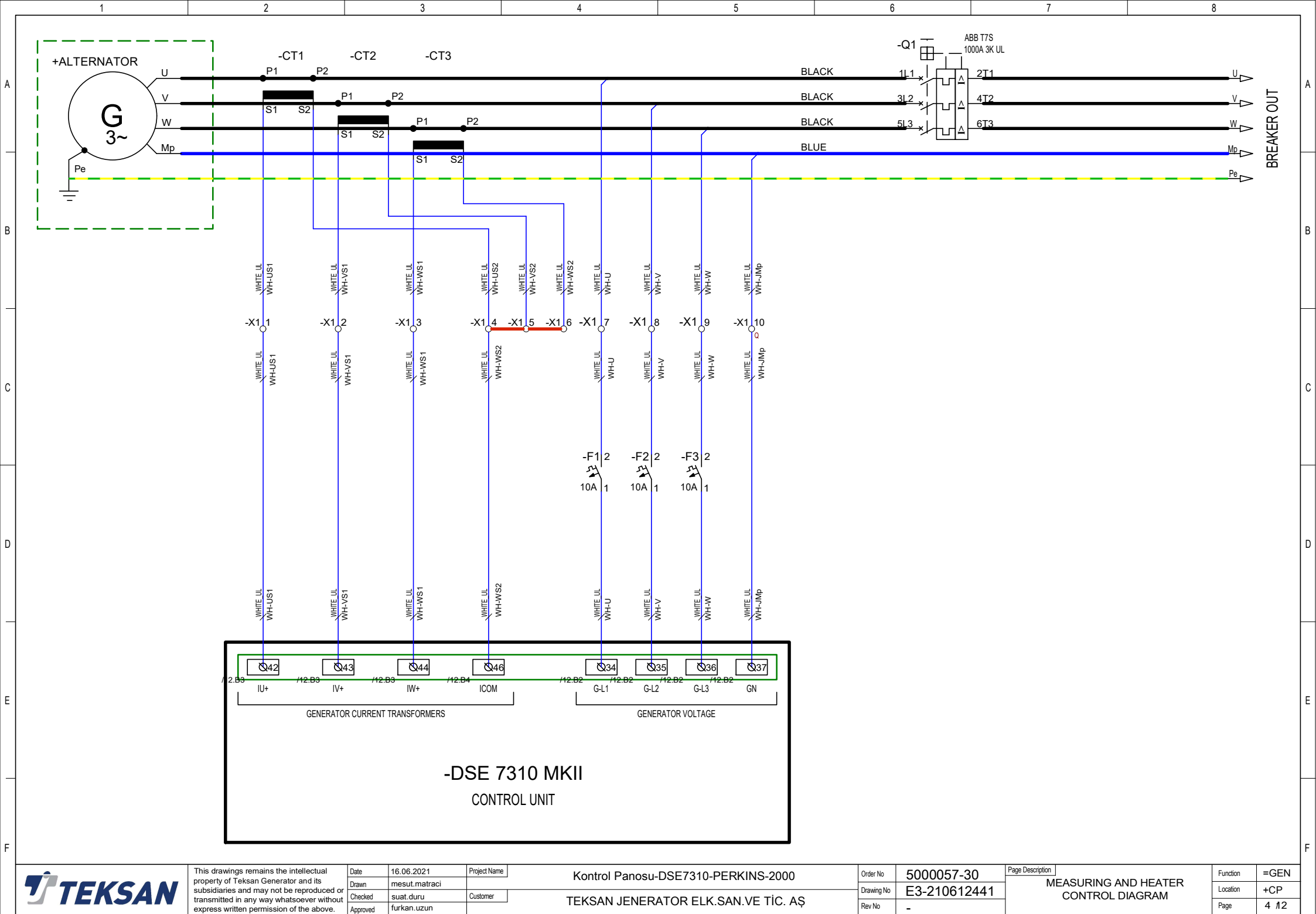
Kontrol Panosu-DSE7310-PERKINS-2000

TEKSAN JENERATOR ELK.SAN.VE TIC. AŞ

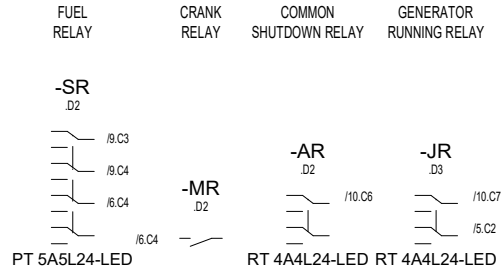
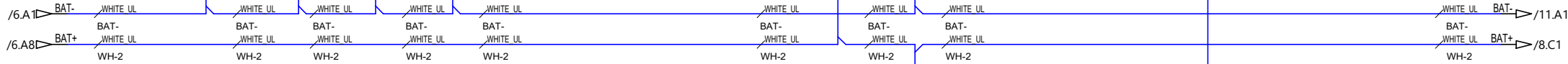
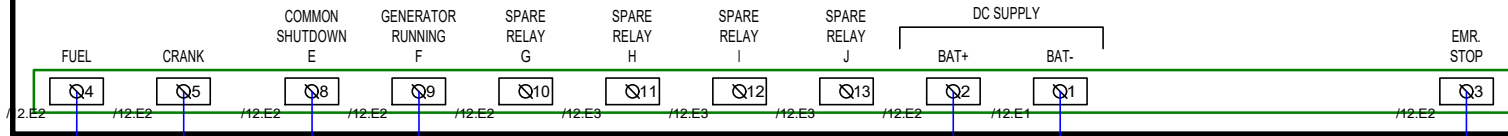
Order No	5000057-30
Drawing No	E3-210612441
Rev No	-

Page Description
BREAKER PANEL VIEW

Function	=GEN
Location	+BP
Page	3 / 12

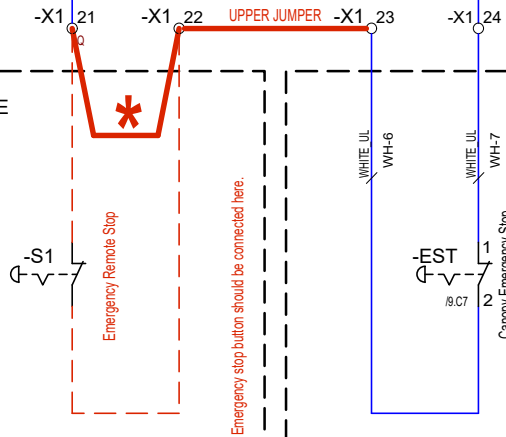


-DSE 7310 MKII CONTROL UNIT



+CUSTOMER SIDE

+CANOPY



* NOTE : WHEN YOU WANT TO USE THE EMERGENCY STOP BUTTON ON THE FIELD, THE SHUNT BETWEEN -X1.21-22 MUST BE REMOVED.



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Drawn mesut.matraci
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Approved furkan.uzun

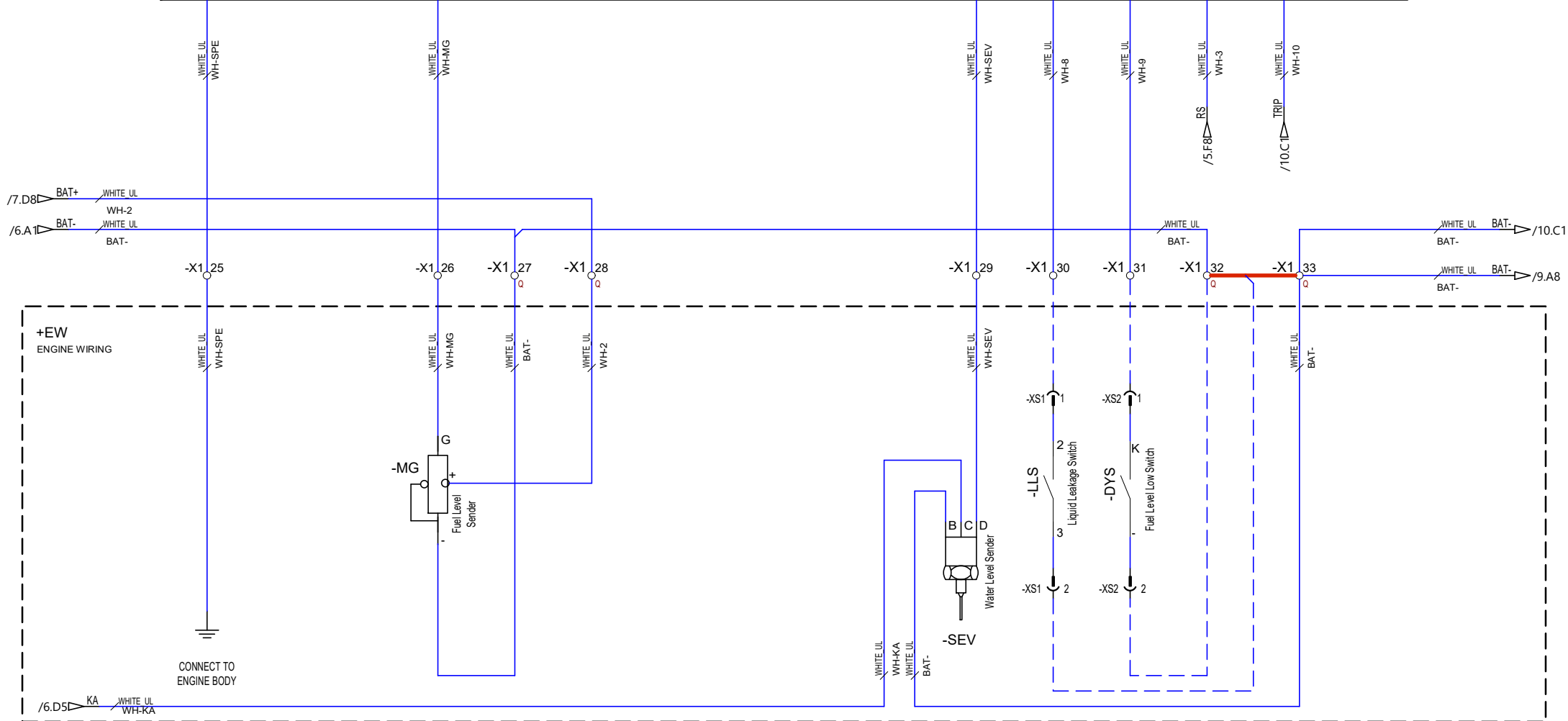
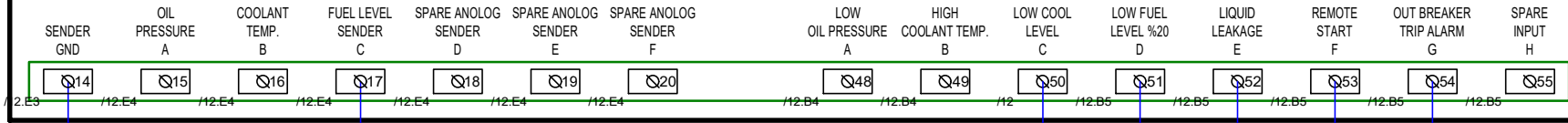
Kontrol Panosu-DSE7310-PERKINS-2000
TEKSAN JENERATOR ELK.SAN.VE TİC. AŞ

Order No 5000057-30
Drawing No E3-210612441
Rev No -

Page Description
OUTPUT DIAGRAM

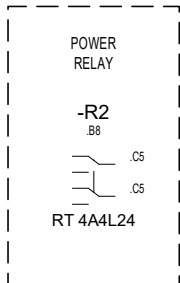
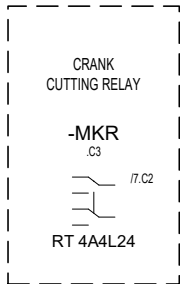
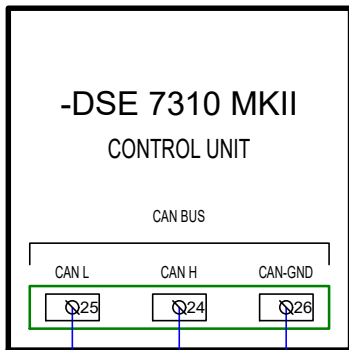
Function =GEN
Location +CP
Page 7/12

-DSE 7310 MKII CONTROL UNIT

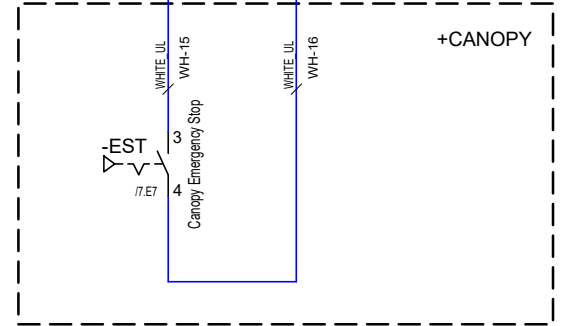
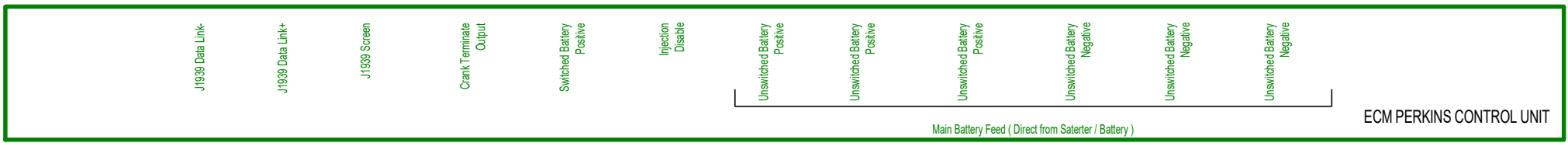
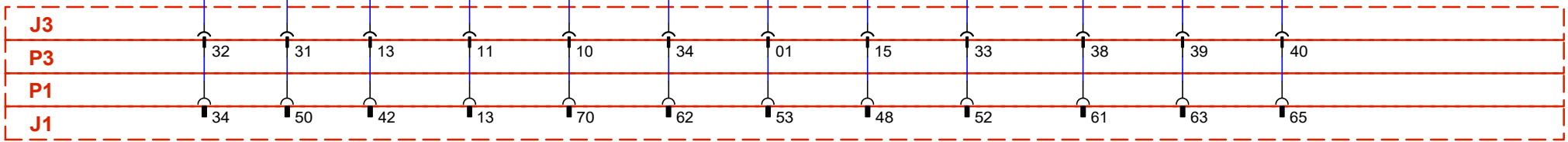


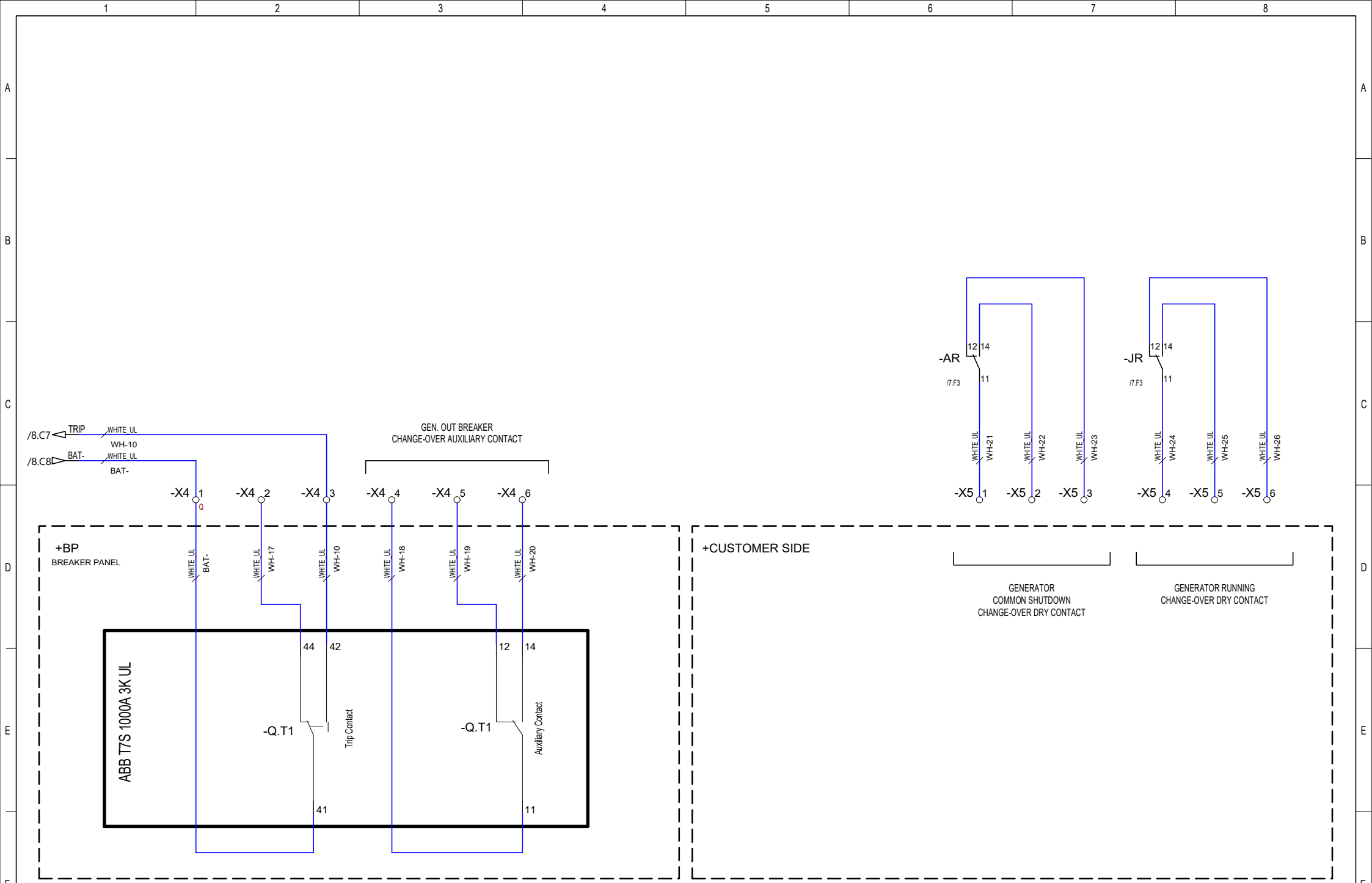
*DISCRETE LINES ARE OPTIONAL CONNECTIONS.

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		Drawn	mesut.matraci	Customer	TEKSAN JENERATOR ELK.SAN.VE TİC. AŞ	Drawing No	E3-210612441			Location	+CP
		Checked	suat.duru			Rev No	-			Page	8 /12
		Approved	furkan.uzun								

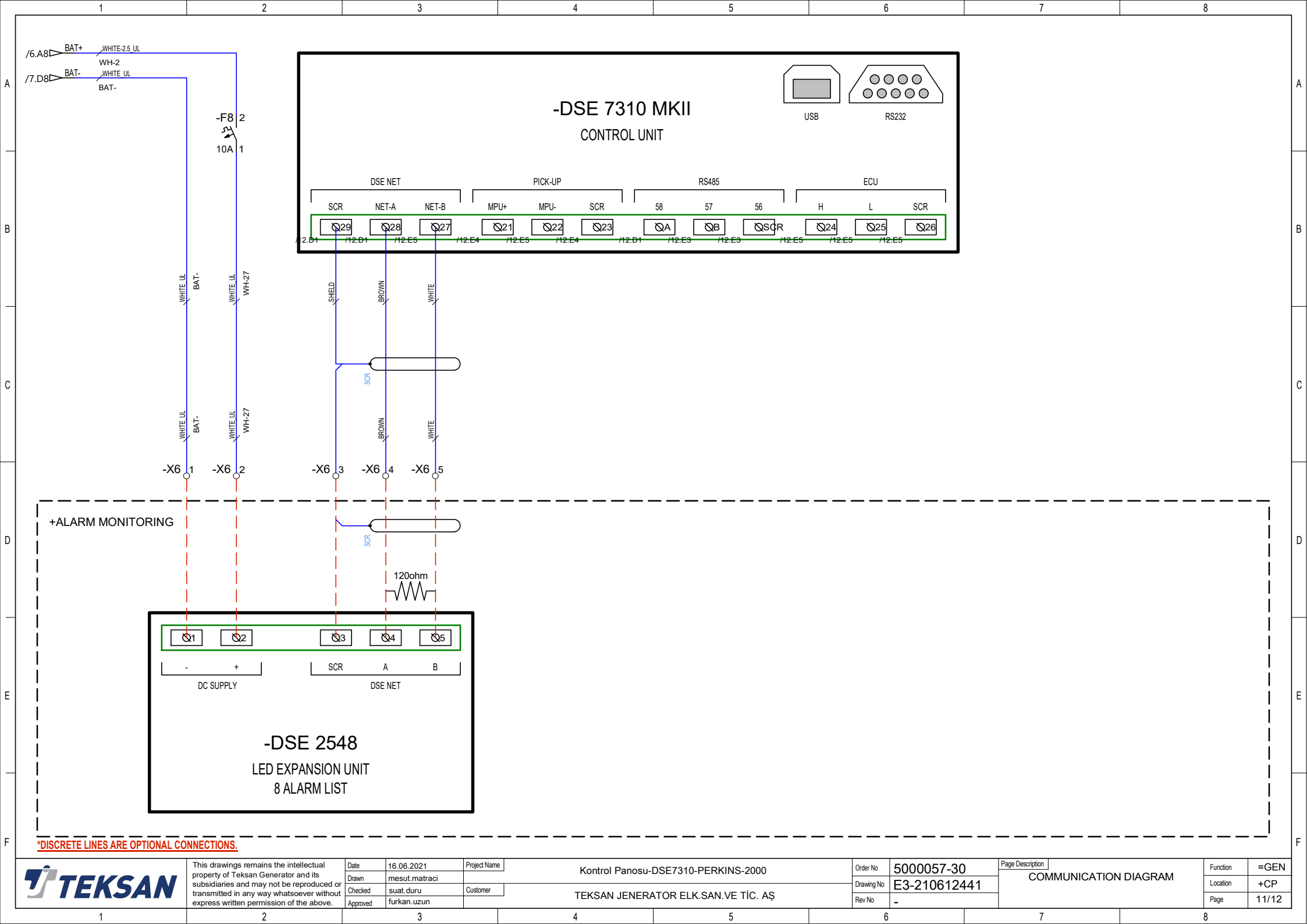


+EW
ENGINE WIRING



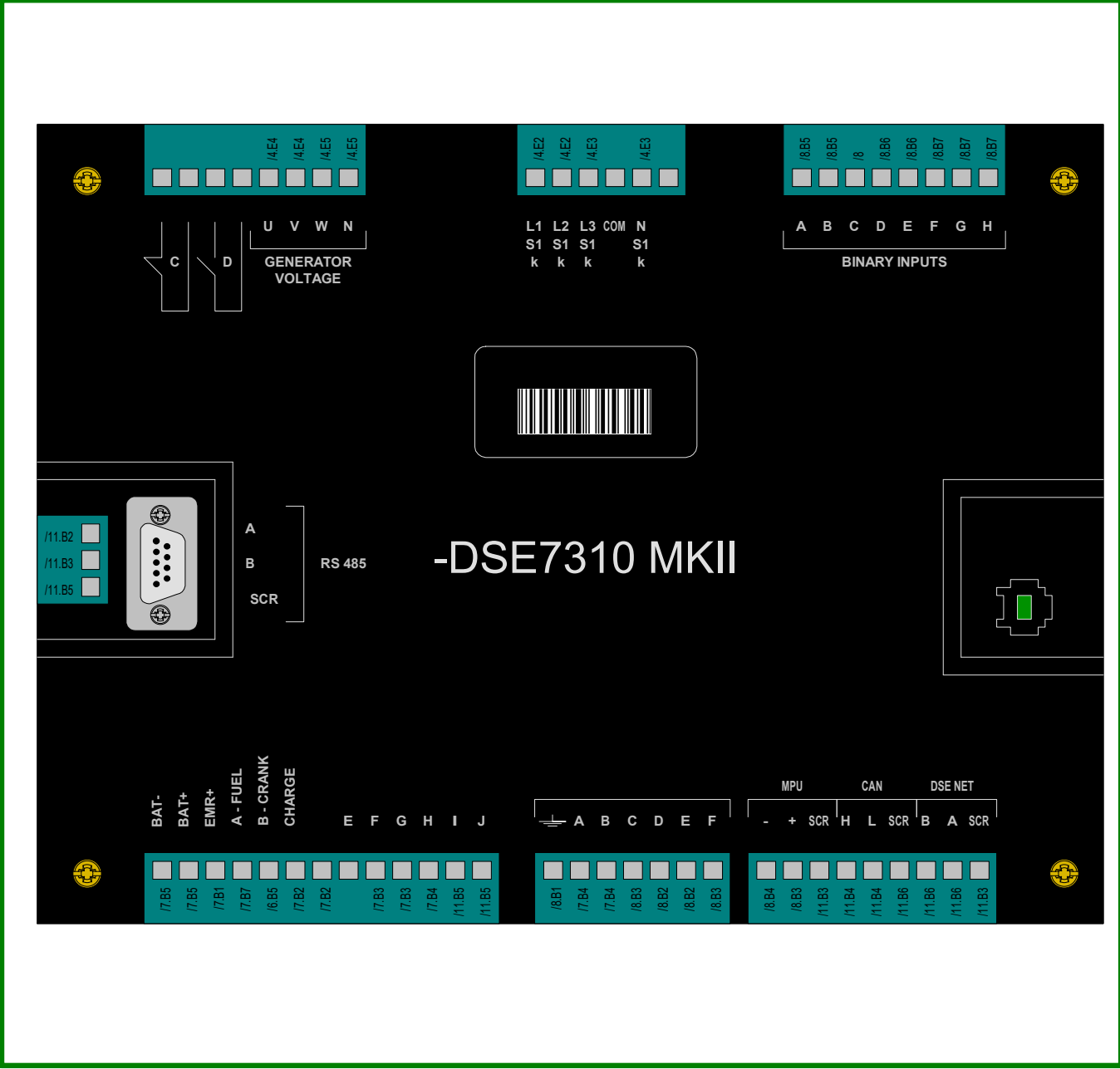


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Drawn	mesut.matraci	Checked	suat.duru	Customer	TEKSAN JENERATOR ELK.SAN.VE TIC. AŞ	Drawing No	E3-210612441			Location	+CP
Approved	furkan.uzun					Rev No	-			Page	10/12



GENERATOR CONTROL UNIT	
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THIS PROJECT COMMON FOR BELOW WRITTEN ENGINES.



<i>MODEL / BRAND</i>	<i>HEATER M.</i>	<i>PIECE</i>	<i>WATTS</i>
2806C-E18TAG3 / PERKINS	HOTSTART	1	2500