

Müşteri	:	BEŞİKTAŞ TERSANESİ
Proje adı	:	TAŞERON TİP TAŞINABİLİR PRİZ DAĞITIM PANOSU
İş adı	:	TP-26
Üretici firma	:	GÜL PANO ELEKTRİK SAN.TİC.LTD.ŞTİ.
İş no	:	-
Pano voltajı	:	220/380V 50Hz
Pano Tipi / Ebat	:	HARİCİ PANO / 1150x650x550mm.
Pano rengi	:	-
Tarih (Başlangıç)	:	10.01.2023
Rev 1	:	Rev 5
Rev 2	:	Rev 6
Rev 3	:	Rev 7
Rev 4	:	Rev 8

Proje Notları :

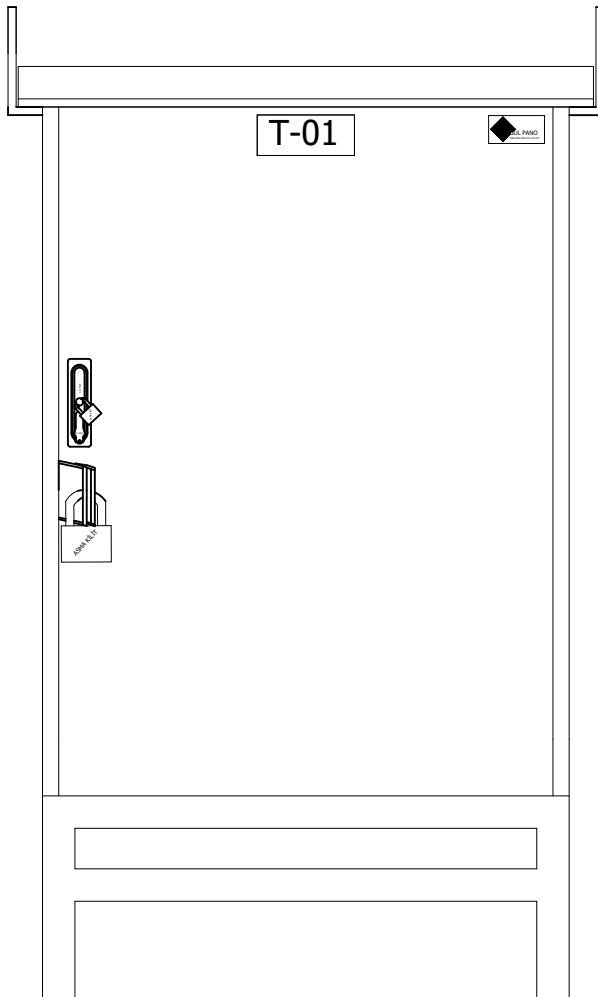
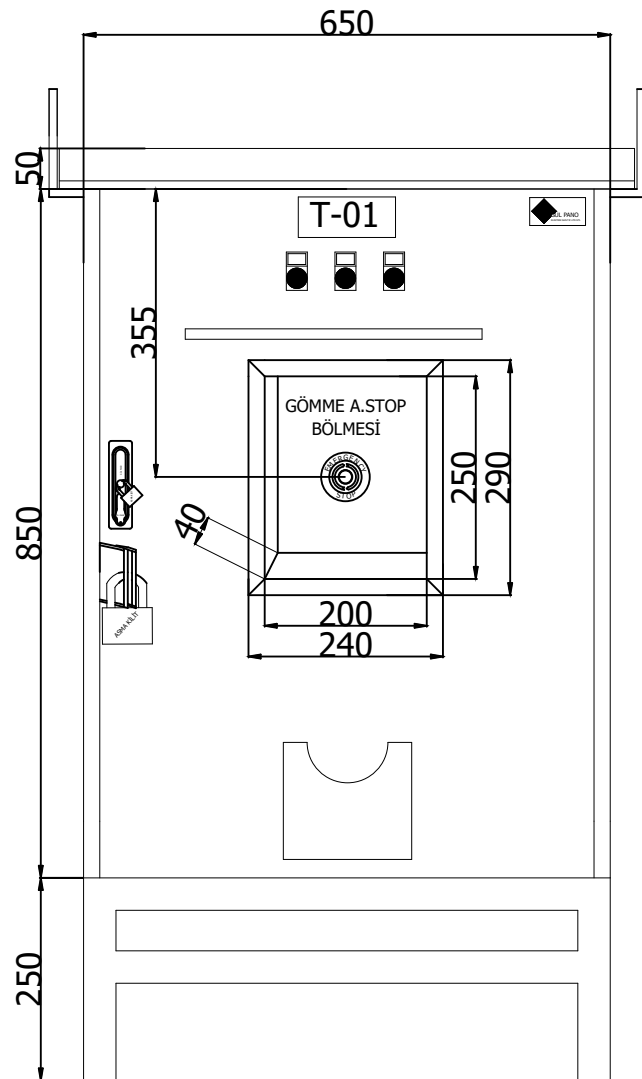
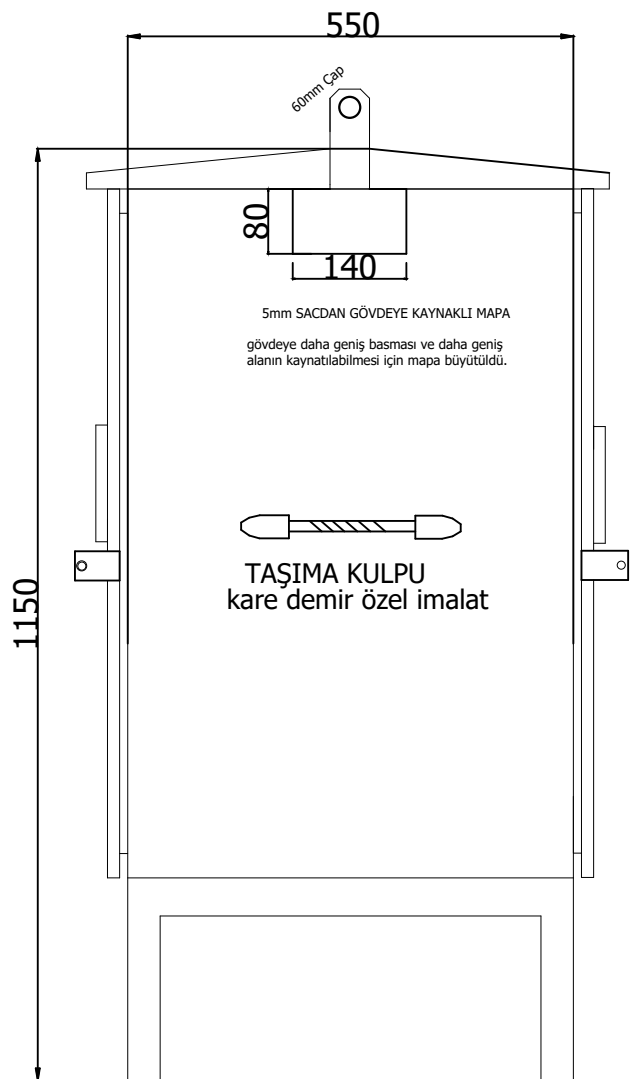
DIŞ GÖRÜNÜŞ

SOL

ÖN

ARKA

SAĞ

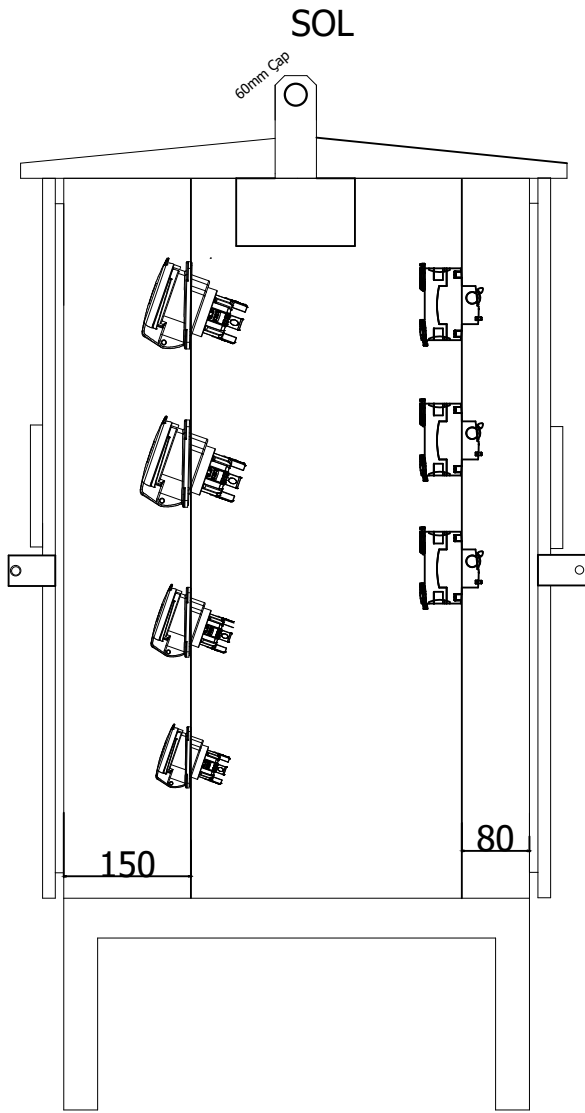


BEŞİKTAŞ TERSANE A.Ş.

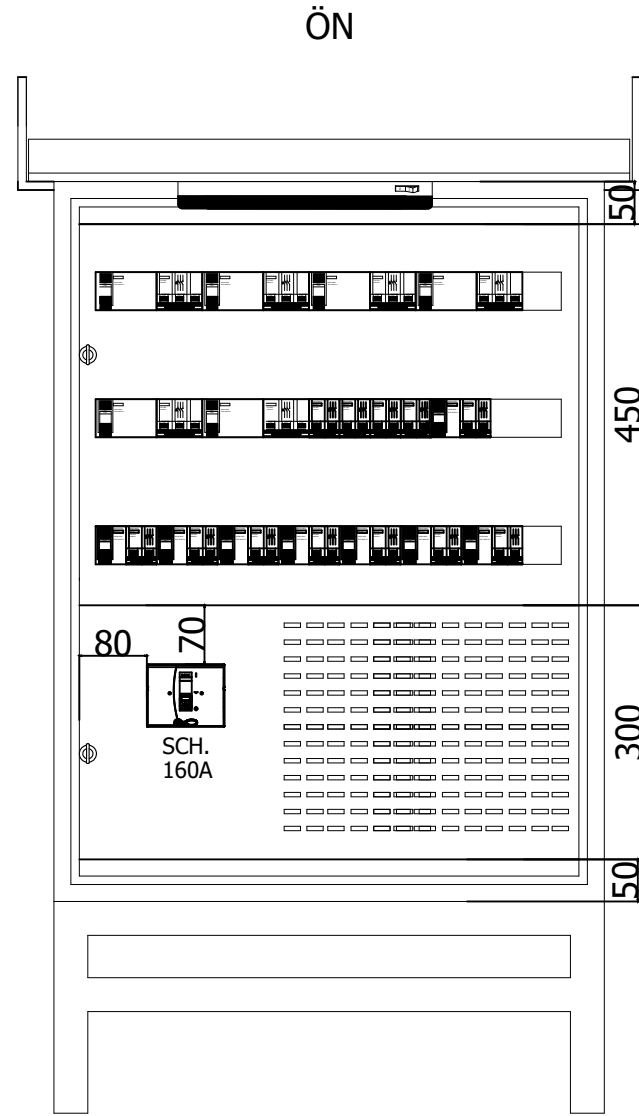
TERSANE SAHA ÇALIŞMALARI GÜÇ DAĞITIM PANOLARI

TAŞERON TİP PANO

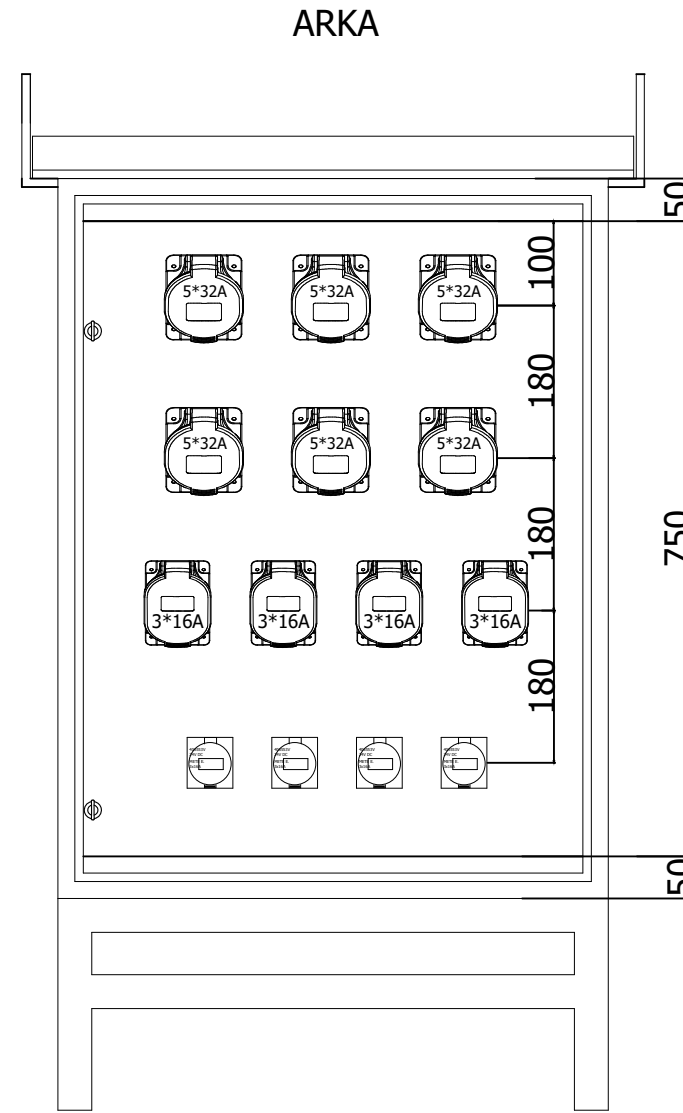
ÖRTÜ PERDE GÖRÜNÜŞÜ



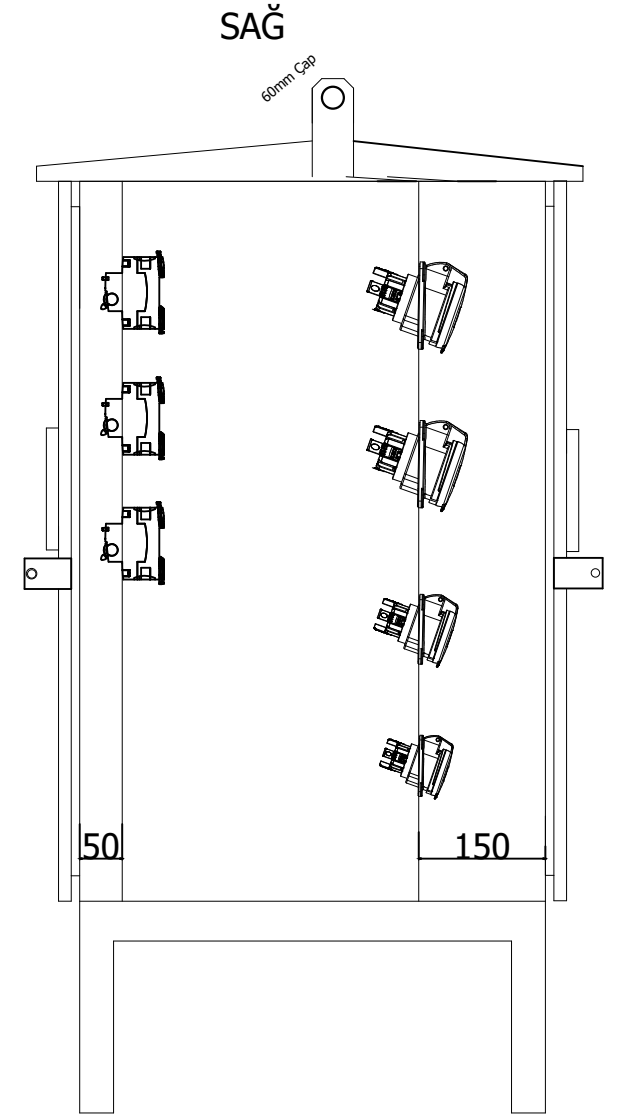
BEŞİKTAŞ TERSANE A.Ş.



TERSANE SAHA ÇALIŞMALARI GÜÇ DAĞITIM PANOLARI



TAŞERON TİP PANO



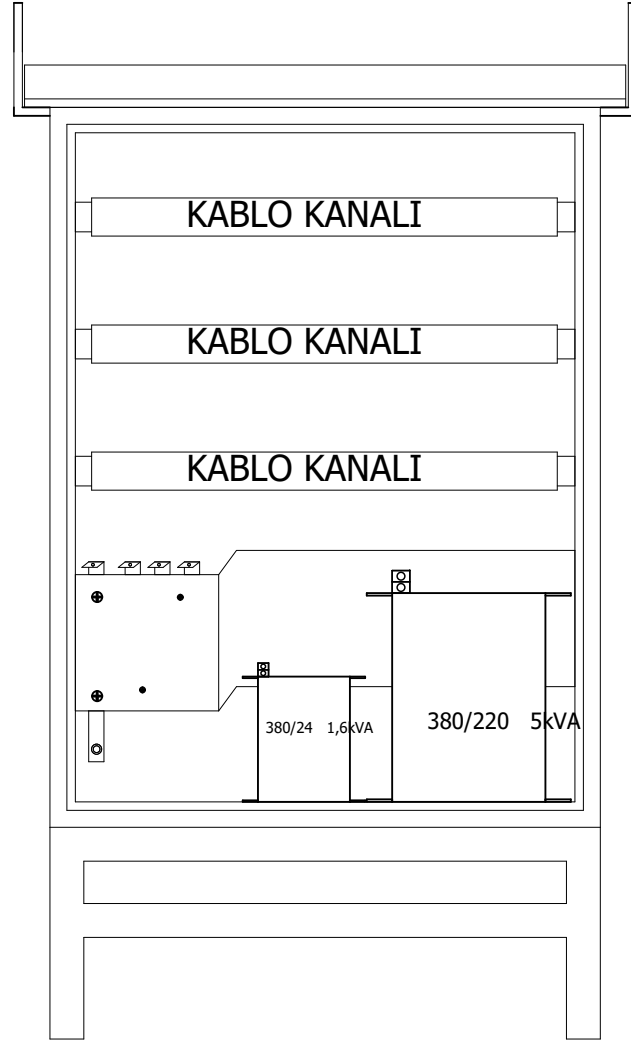
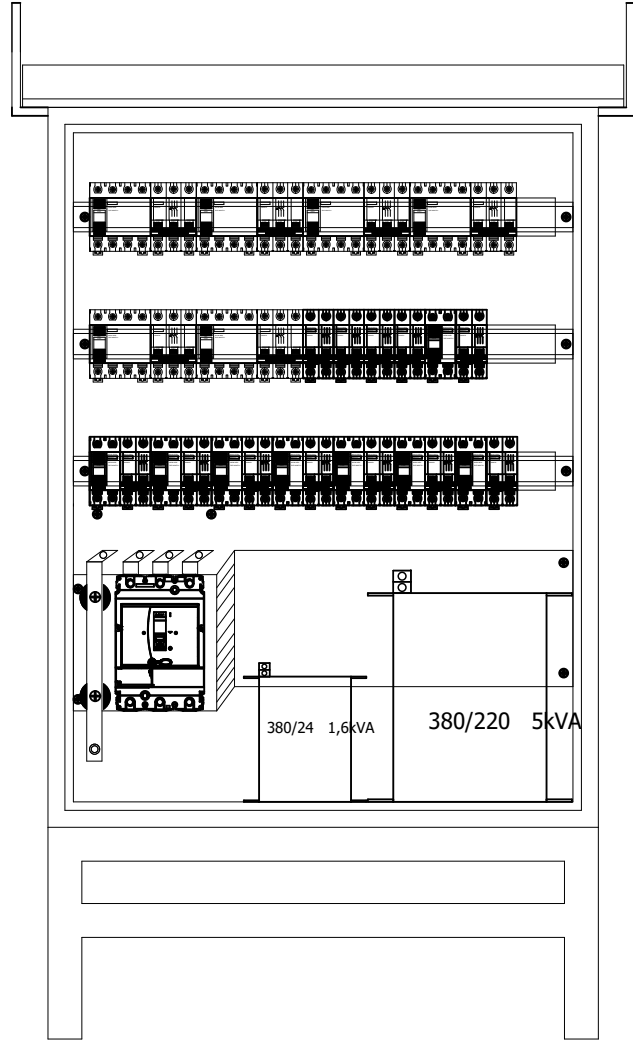
İÇ MONTAJ GÖRÜNÜŞÜ

SOL

ÖN

ARKA

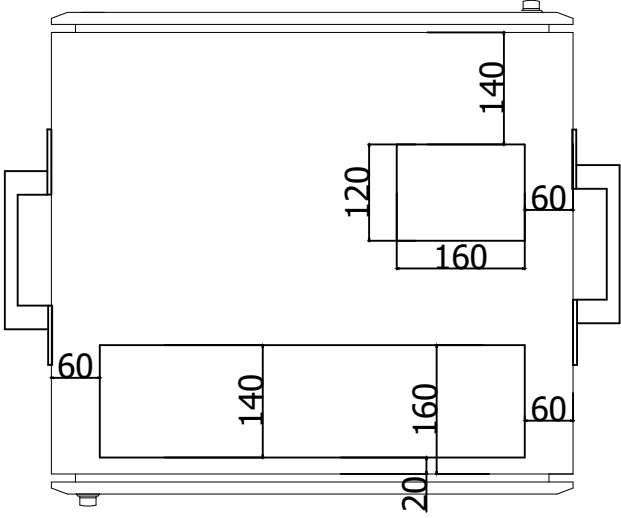
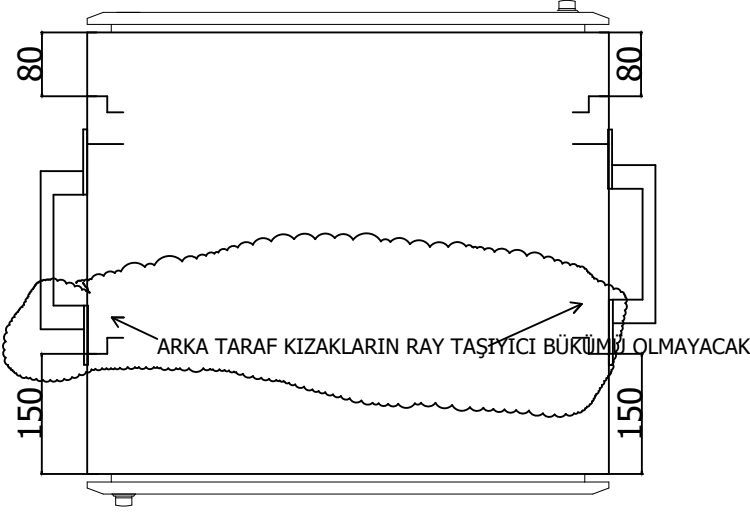
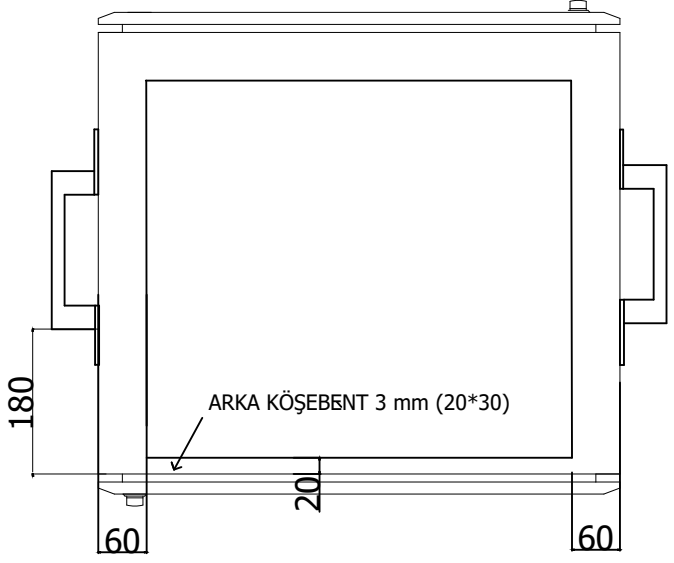
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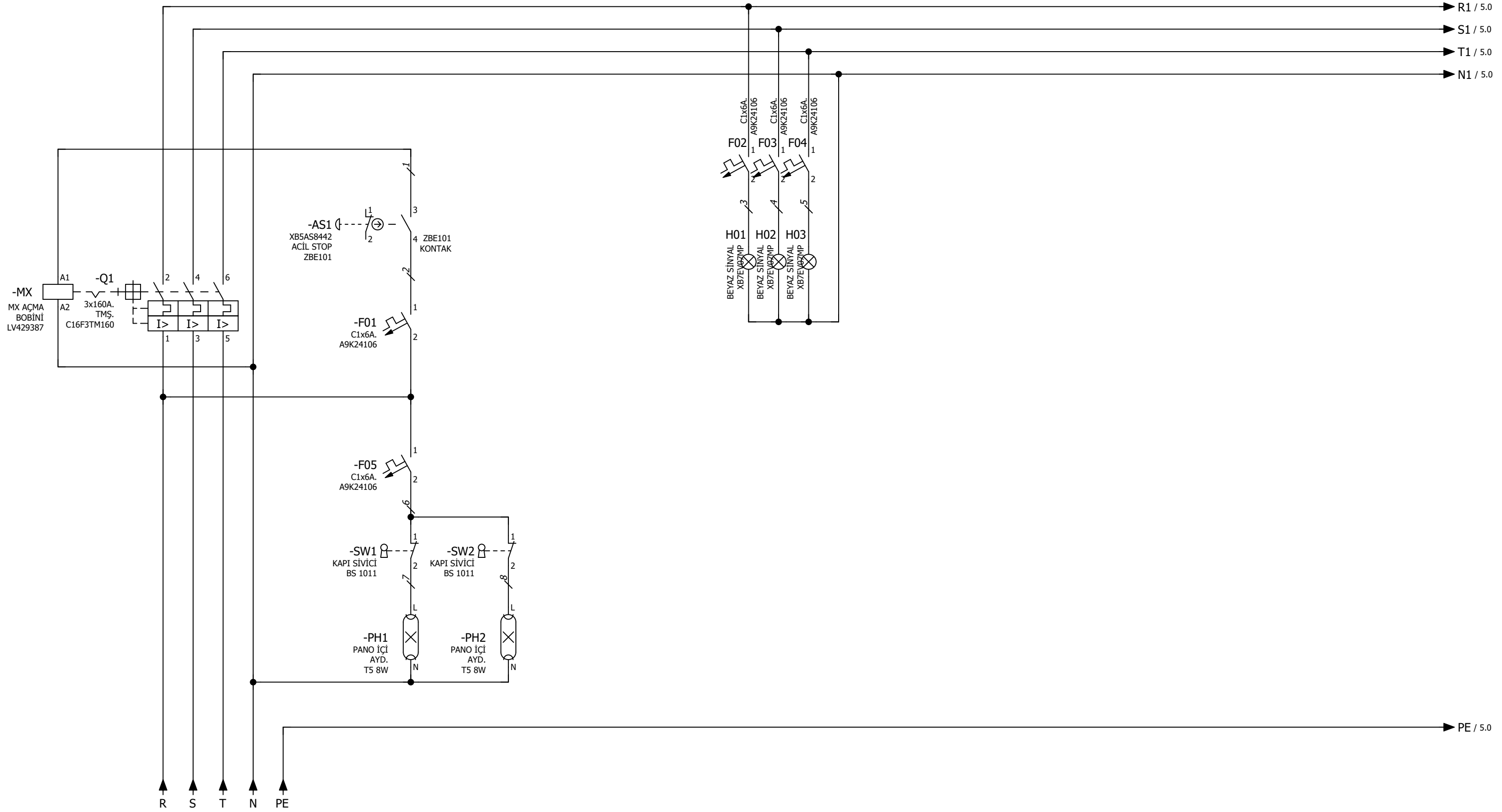


BEŞİKTAŞ TERSANE A.Ş.

TERSANE SAHA ÇALIŞMALARI GÜÇ DAĞITIM PANOLARI

TAŞERON TİP PANO

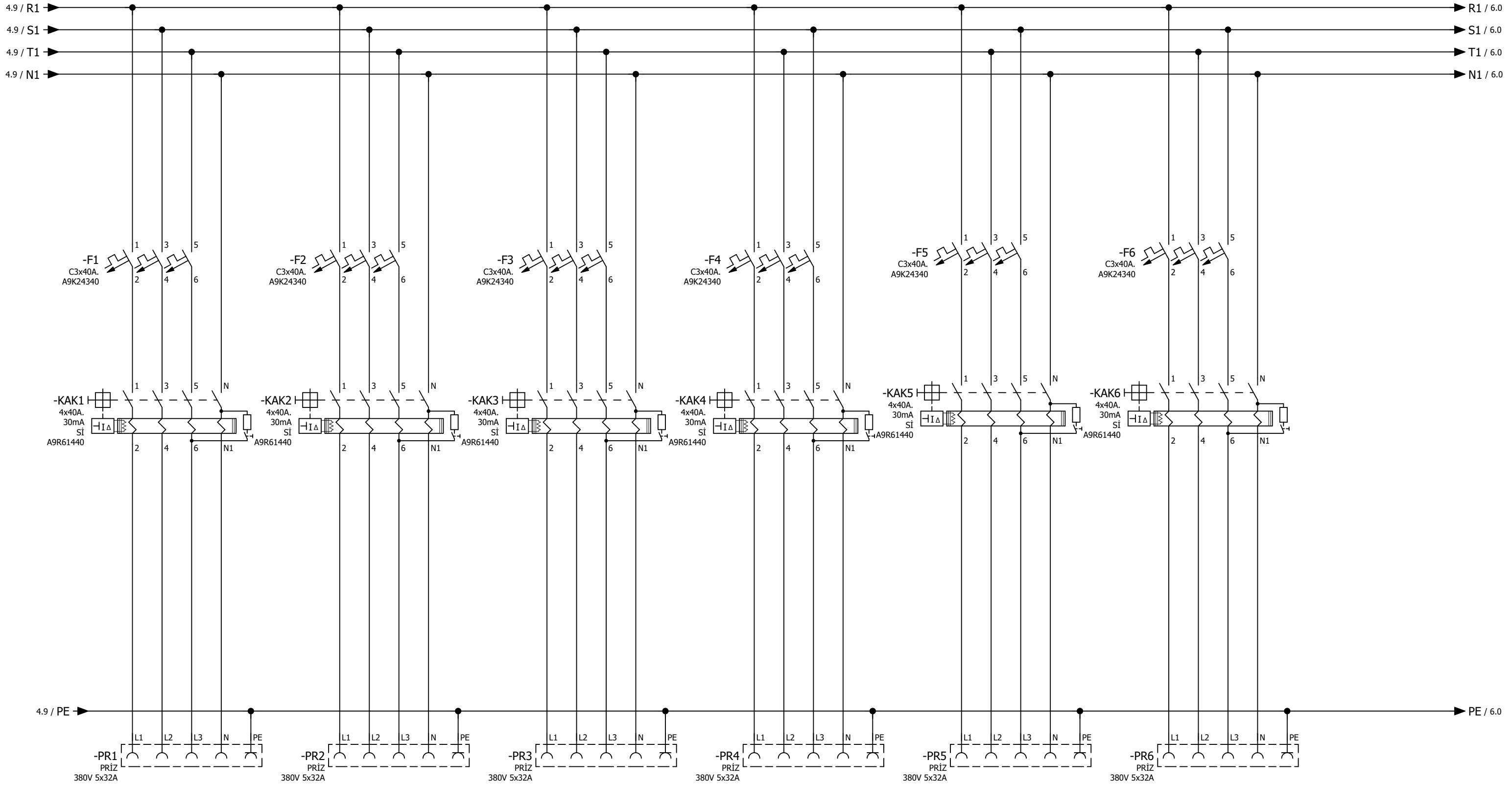
0	1	2	3	4	5	6	7	8	9									
6 ADET																		
ÜSTTEN BAKIŞ FIRÇALAR,			KIZAK ÖLÇÜLERİ,			KÖŞEBENT ÖLÇÜLERİ,												
FIRÇA ÖLÇÜLERİ			KIZAK ÖLÇÜLERİ				KÖŞEBENT ÖLÇÜLERİ											
ÖN  ARKA			ÖN  ARKA				ÖN  ARKA											
 GÜL PANO® ELEKTRİK SAN.TİC.LTD.ŞTİ. <table><tr><td>Tarih</td><td>10.01.2023</td></tr><tr><td>Çizen</td><td>EMRULLAH ÇOLAK</td></tr><tr><td>Kontrol</td><td>OSMAN ÖZ</td></tr><tr><td>Onaylayan</td><td>İBRAHİM TORSUN</td></tr></table>			Tarih	10.01.2023	Çizen	EMRULLAH ÇOLAK	Kontrol	OSMAN ÖZ	Onaylayan	İBRAHİM TORSUN	Müşteri : BEŞİKTAŞ TERSANESİ			Proje Adı : TAŞERON TİP TAŞINABİLİR PRİZ DAĞITIM PANOSU		Sayfa Tanımı : PANO GÖRÜNÜŞÜ		Sayfa : 3c
Tarih	10.01.2023																	
Çizen	EMRULLAH ÇOLAK																	
Kontrol	OSMAN ÖZ																	
Onaylayan	İBRAHİM TORSUN																	
			Pano Adı : TP-26			İş No : -		Toplam Sayfa: 11										



LİNYE NO:	SBK
AÇIKLAMA	ŞEBEKE GİRİŞİ
KABLO	-
GÜÇ (W)	-

0	1	2	3	4	5	6	7	8	9
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BESLEME BAĞLANTILARINA DİKKAT...İLK 3 PRİZ R-S-T SIRASI İLE BAĞLANACAK. SON 3 PRİZ R-T-S SIRASI İLE BAĞLANACAK



LİNYE NO:	-		-		-		-		-		-
AÇIKLAMA	TRİFAZE PRİZ-1		TRİFAZE PRİZ-2		TRİFAZE PRİZ-3		TRİFAZE PRİZ-4		TRİFAZE PRİZ-5		TRİFAZE PRİZ-6
KABLO	-		-		-		-		-		-
GÜÇ (W)	-		-		-		-		-		-

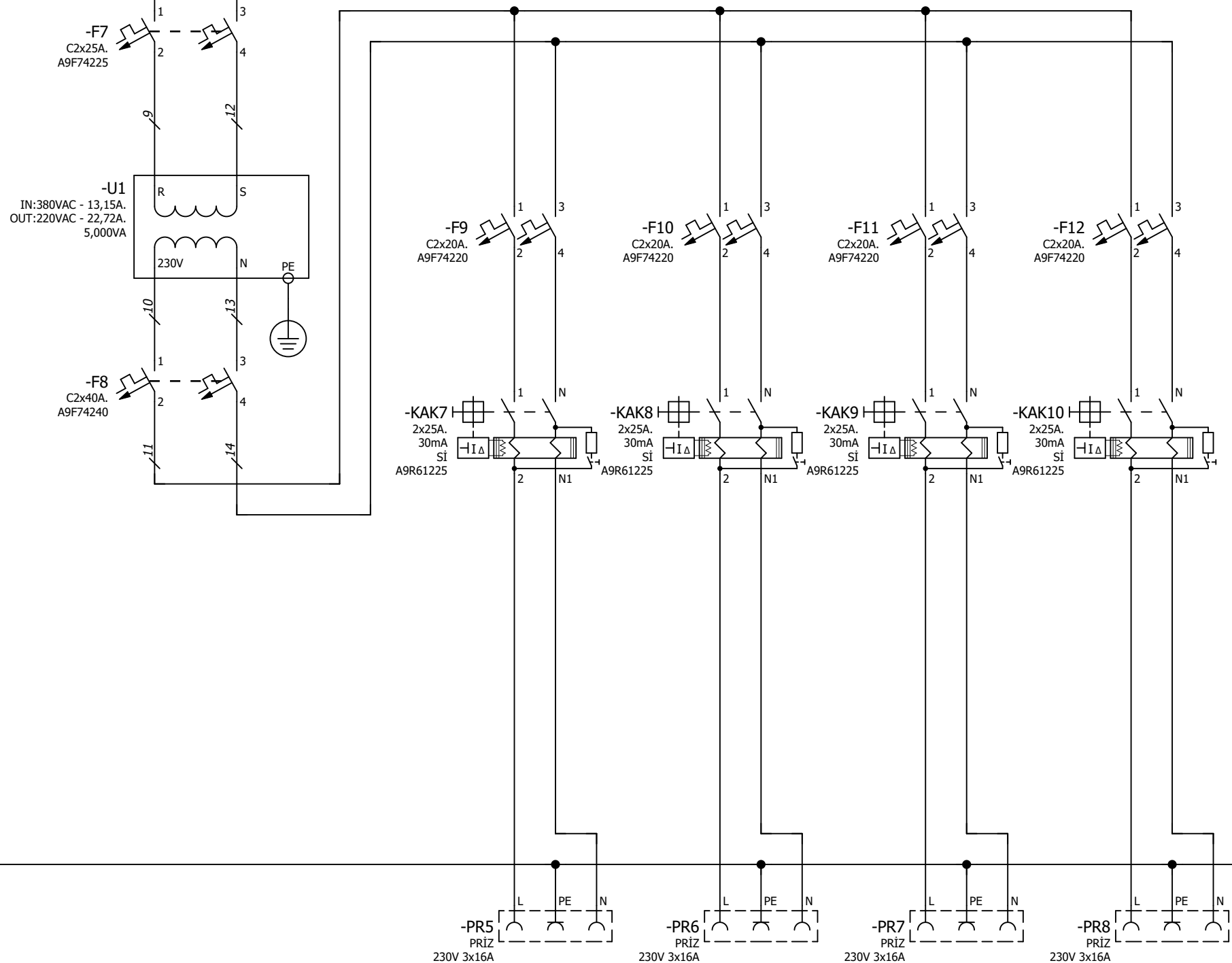
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5.9 / R1 → R1 / 7.0

5.9 / S1 → S1 / 7.0

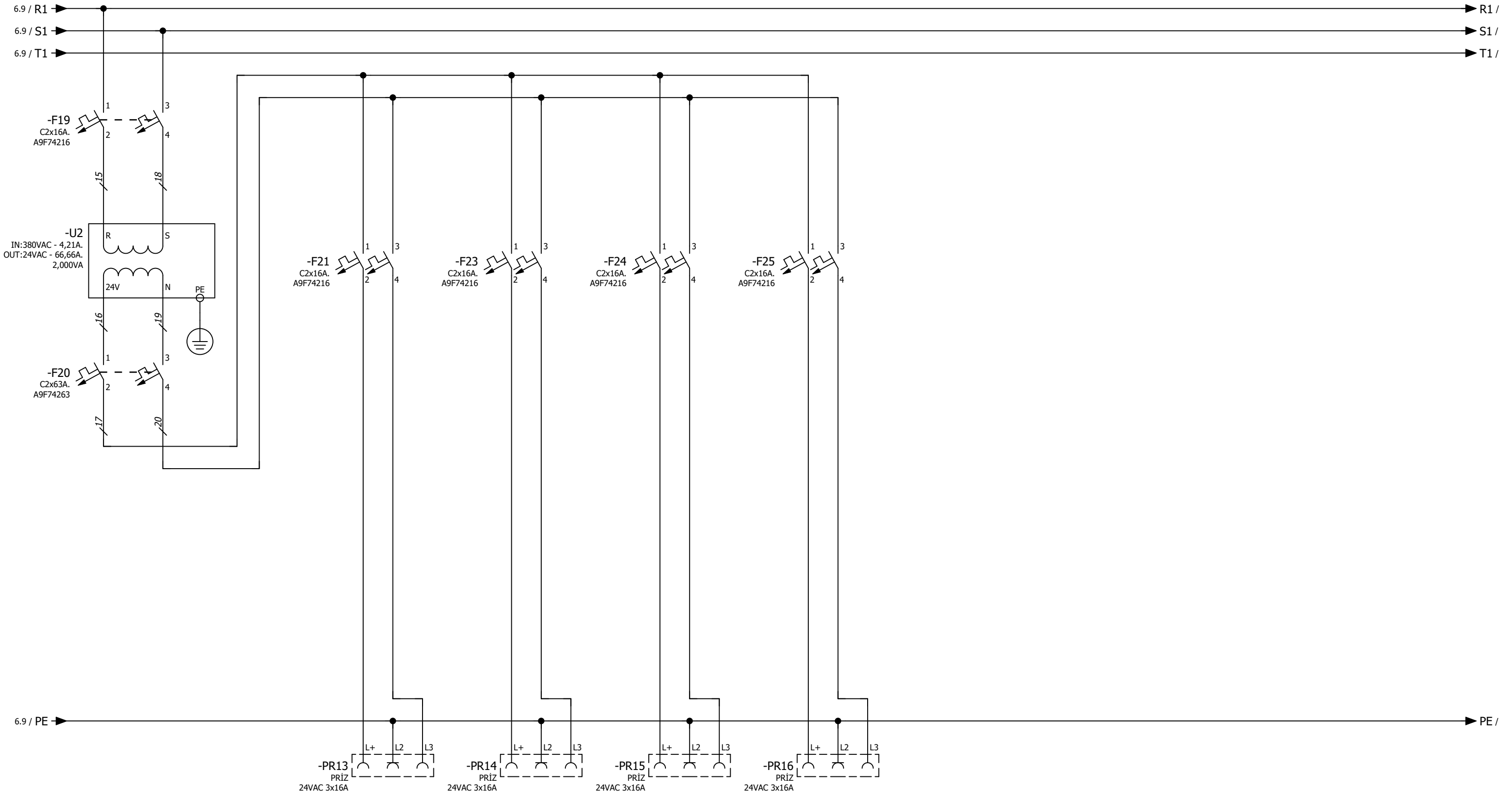
5.9 / T1 → T1 / 7.0

5.9 / N1 → N1 /



5.9 / PE → PE / 7.0

LİNYE NO:	-		-		-		-
AÇIKLAMA	MONOFAZE PRİZ-1		MONOFAZE PRİZ-2		MONOFAZE PRİZ-3		MONOFAZE PRİZ-4
KABLO	-		-		-		-
GÜÇ (W)	-		-		-		-



LİNYE NO:	24V		24V		24V		24V
AÇIKLAMA	MONOFAZE PRİZ-1		MONOFAZE PRİZ-2		MONOFAZE PRİZ-3		MONOFAZE PRİZ-4
KABLO	-		-		-		-
GÜÇ (W)	-		-		-		-

Parça Listesi

No:	Malzeme Tanımı	Miktar
1		0
2	2x25A. 30mA Sİ A9R61225	4
3	3x160A. TMS. C16F3TM160	1
4	4x40A. 30mA Sİ A9R61440	6
5	BEYAZ SİNYAL XB7EV07MP	3
6	C1x6A. A9K24106	5
7	C2x16A. A9F74216	5
8	C2x20A. A9F74220	4
9	C2x25A. A9F74225	1
10	C2x40A. A9F74240	1
11	C2x63A. A9F74263	1
12	C3x40A. A9K24340	6
13	IN:380VAC - 4,21A. OUT:24VAC - 66,66A. 2,000VA	1
14	IN:380VAC - 13,15A. OUT:220VAC - 22,72A. 5,000VA	1
15	KAPI SİVİCİ BS 1011	2
16	MX AÇMA BOBİNİ LV429387	1
17	PANO İÇİ AYD. T5 8W	2
18	PRİZ 24VAC 3x16A	4
19	PRİZ 230V 3x16A	4
20	PRİZ 380V 5x32A	6
21	XB5AS8442 ACİL STOP ZBE101	1
22	ZBE101 KONTAK	1