

Technical drawing of a 1000 KVA transformer and its associated switchgear, showing three views: front, side, and top.

Front View (Top): Shows the transformer with a 1000 KVA rating. The switchgear is labeled 1000 KVA. The dimensions are 1600 mm (width) and 1500 mm (height).

Side View (Middle): Shows the transformer with a 1000 KVA rating. The dimensions are 1600 mm (width) and 1500 mm (height).

Top View (Bottom): Shows the transformer with a 1000 KVA rating. The dimensions are 1600 mm (width) and 450 mm (depth).

Technical Specifications:

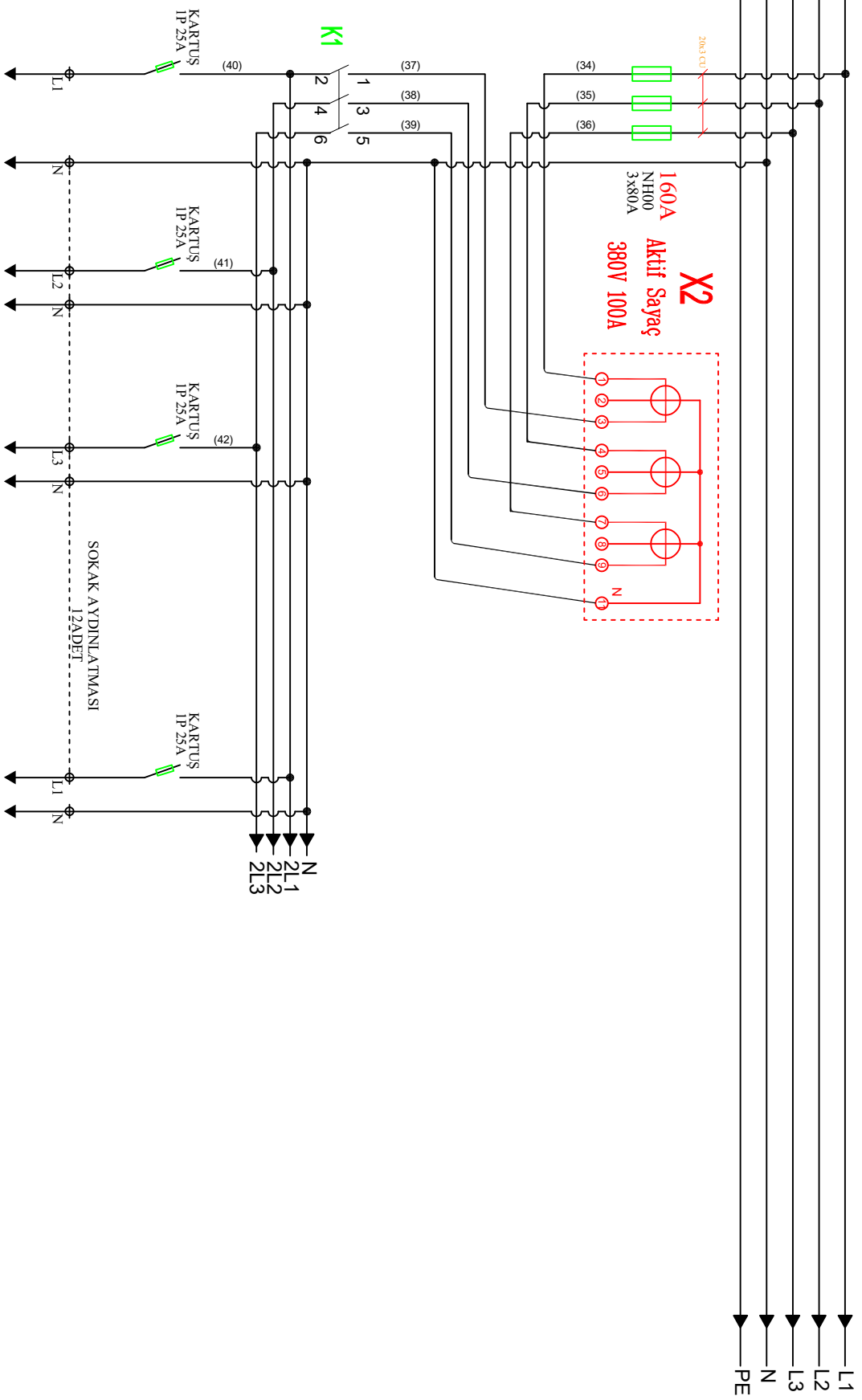
- Transformer: 1000 KVA
- Switchgear: 1000 KVA
- Dimensions: 1600x1500x450mm

Legend:

- 1000 KVA
- 1000 KVA
- 1000 KVA

Table:

ÇİZEN	Aslı KARAAĞAÇ	İMZA: <i>[Signature]</i>	PROJE	VEDAŞ	SAYFA	K01 1/1
KONTROL	Muzafer OLGUN	İMZA: <i>[Signature]</i>	PAFTA	TR 1000KVA AG GÜÇ PANOSU	ARŞİV	
ONAY	Muzafer OLGUN	İMZA: <i>[Signature]</i>		3 HAT ŞEMASI	ÖLÇEK	REVİZYON 00

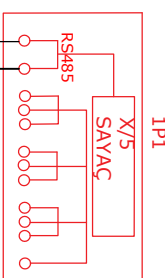
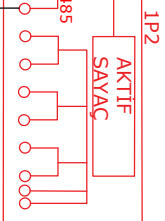
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ANTEN

MODEM

RL2

RL1



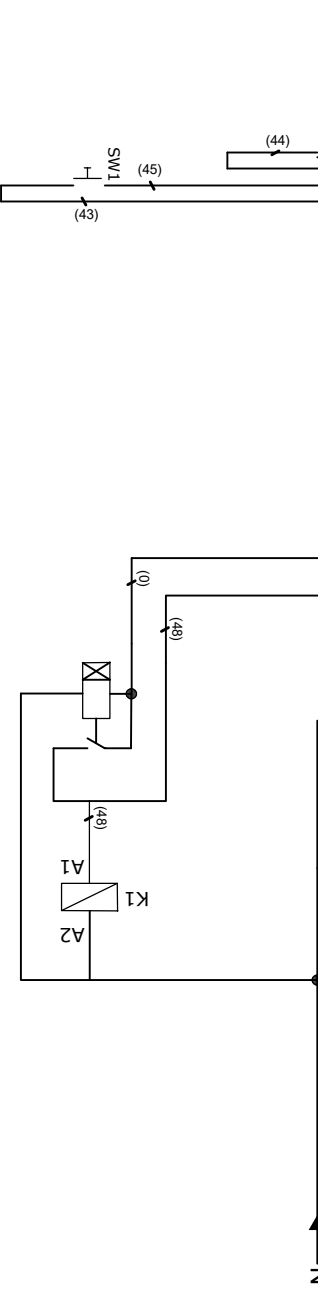
ENERJİ ANALİZÖRÜNE

F1

(1)

L1

N

MODEM İÇ YAPISI VE
ÖZELLİKLERİ

1. İki adet rölesi (her röle nc ve no çıkışı) olmalı
2. İki adet RS485 haberleşme portu olmalı
3. RS485-1 üzerinden sayaçlar ve analizörle haberleşme yapılabilir modemin 1. rölesi kontaklıdır kontrol edecek modemde en az 4 adet input olmalı
4. input-2 kontaklıdır durumundan input-1 pano kapağı switch durumundan bildirmemini almaktadır

PANOBİL

ÇİZEN

Asıl KARAĞAÇ

İMZA: *Asıl Karağaç*

PROJE

UEDAŞ

SAYFA

K02 4/4

KONTROL

Muzafer OLGUN

İMZA: *Muzafer Olgun*

PAFTA

TR 1000KV/A AG GÜÇ PANOSU

ARŞİV

ONAY

Muzafer OLGUN

İMZA: *Muzafer Olgun*

3 HAT ŞEMASI

ÖLÇEK

REVİZYON

00