

Technical drawing of a 1600 KVA transformer assembly, showing three views: Front View (Top), Side View (Left), and End View (Right).

Front View (Top): Shows the main assembly with dimensions 1600 (width) and 1700 (height). The assembly includes a 1600 KVA transformer, a 1600 KVA reactor, and a 1600 KVA capacitor bank. The drawing also shows the internal components, including the transformer, reactor, and capacitor bank, and the 1600 KVA reactor and capacitor bank.

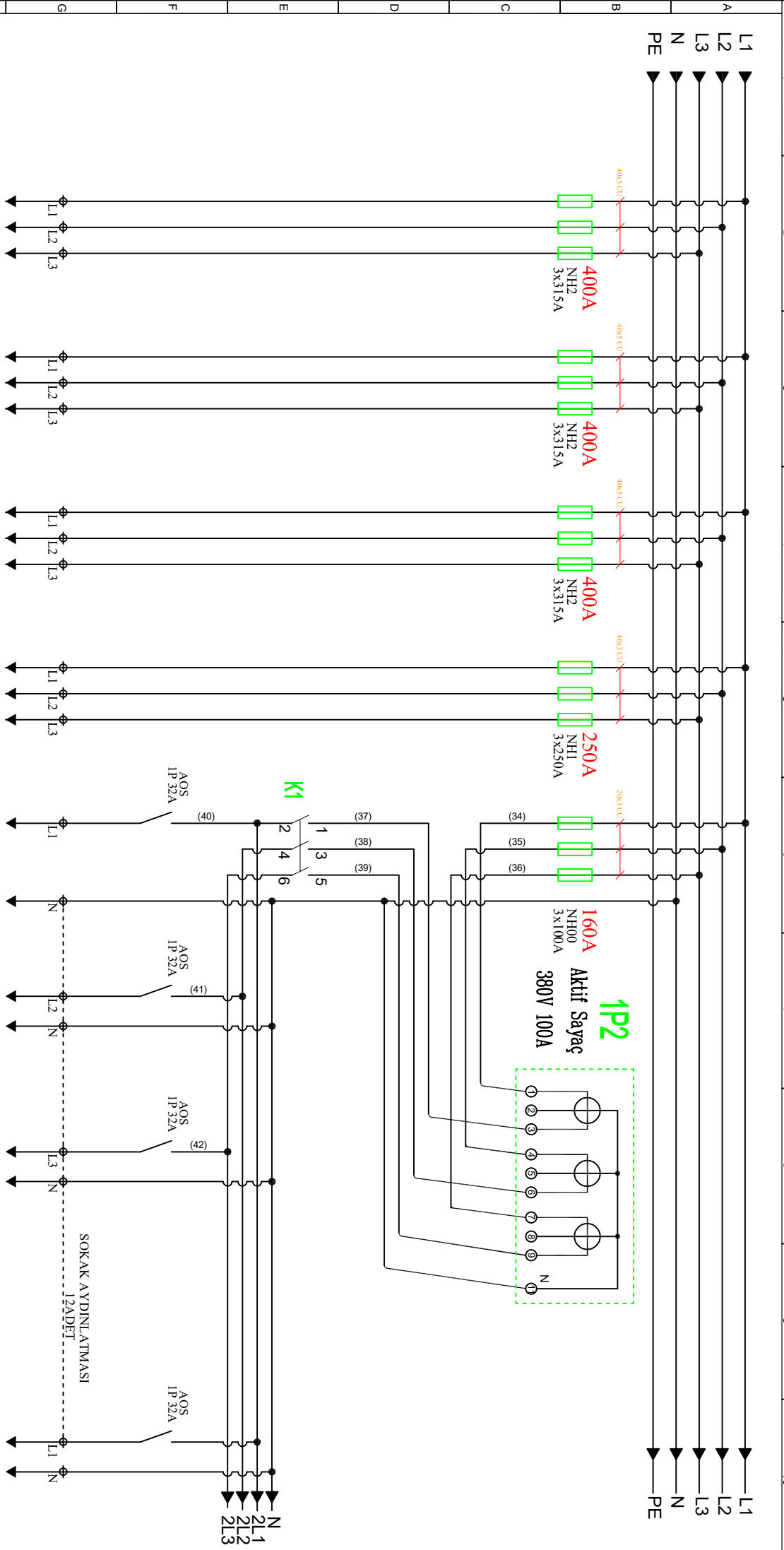
Side View (Left): Shows the side profile of the assembly with dimensions 1600 (width) and 1700 (height). The drawing also shows the internal components, including the transformer, reactor, and capacitor bank, and the 1600 KVA reactor and capacitor bank.

End View (Right): Shows the end profile of the assembly with dimensions 1600 (width) and 1700 (height). The drawing also shows the internal components, including the transformer, reactor, and capacitor bank, and the 1600 KVA reactor and capacitor bank.

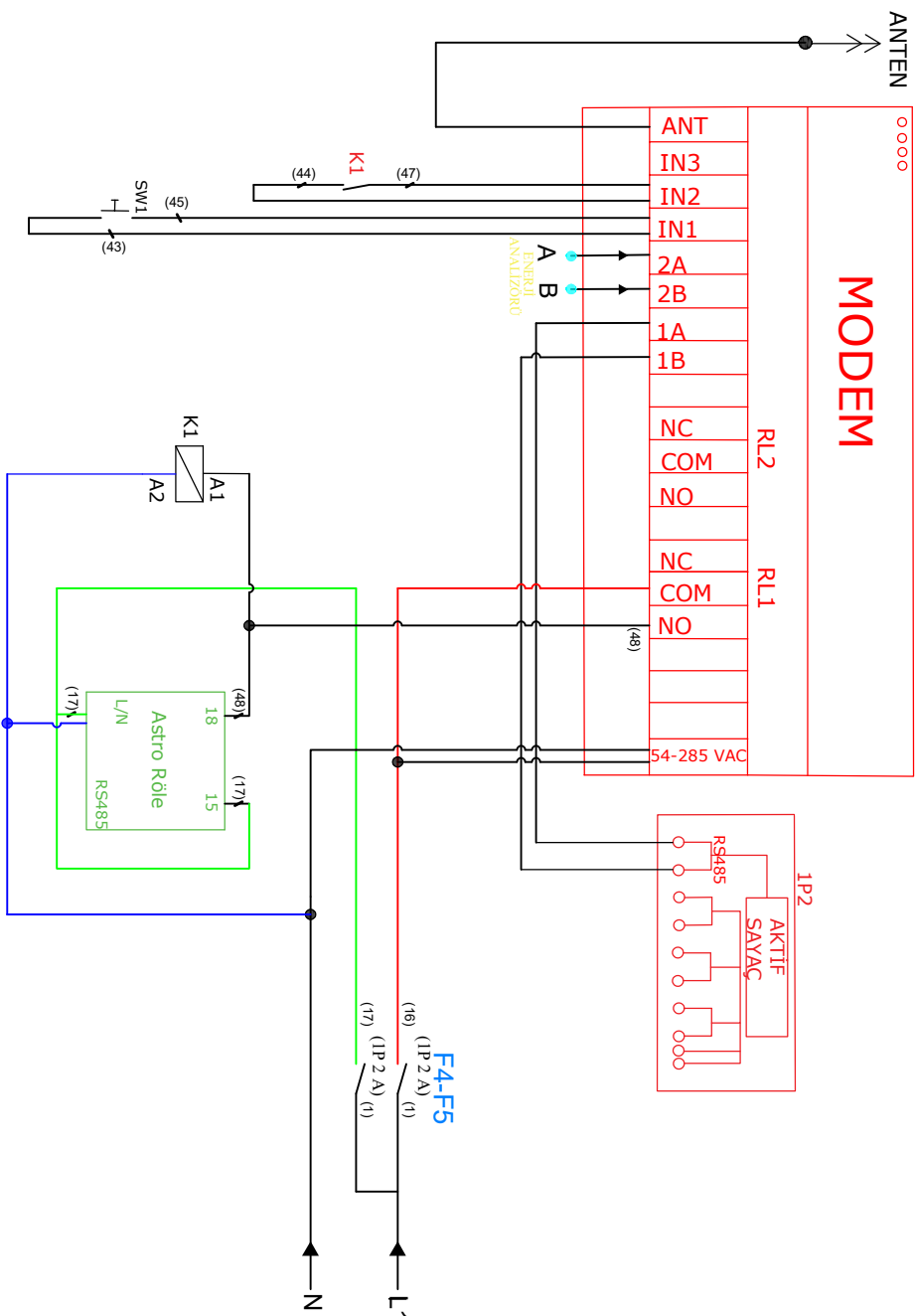
Dimensions: 1600x1700x450mm

Legend:

ÇİZEN	Aslı KARAAĞAÇ	İMZA: <i>[Signature]</i>	PROJE	BEDAŞ	SAYFA	K01 1/1
KONTROL	Muzafer OLGUN	İMZA: <i>[Signature]</i>	PAFTA	TR 1600KVA AG GÜÇ PANOSU	ARŞİV	
ONAY	Muzafer OLGUN	İMZA: <i>[Signature]</i>		3 HAT ŞEMASI	ÖLÇEK	REVIZYON 00



ÇIKIŞLAR	I	I	J	K	SOKAK AYDINLATMA ÇIKIŞLARI															
GÜÇ																				
ŞALTER																				
W.OTOMAT	NH2-3x315A	NH2-3x315A	NH2-3x315A	NH1-3x250A	NH00-3x100A															
KONTAKTÖR																				
FAZ+NÖTR TOPRAK																				
PANOBİL	ÇİZEN	Asıl KARAĞAÇ	İMZA: <i>Asıl</i>	PROJE	BEDAŞ	TR 1600KVVA AG GÜÇ PANOSU 3 HAT ŞEMASI	SAYFA	K02 3/4												
	KONTROL	Muzaffer OLGUN	İMZA: <i>Asıl</i>				ARŞİV													
	ONAY	Muzaffer OLGUN	İMZA: <i>Asıl</i>	PAFTA			ÖLÇEK		REVİZYON	00										



NOT : BU TEK HAT SADECE MODER, ZAMANI SAATI VE KONTAKTÖR'ÜN BAĞLANTILARININ NASIL YAPILDIĞINI GÖSTERMEK İÇİN ÇİZİLMİŞTİR. ÇEVRE SİĞORTA, KONTAKTÖR AKIM DEĞERLERİ VE TİPLETİ PANO PROJESİNDEN BAKILMALIDIR.