

Technical drawing of a 160KVA AG GÜÇ PANOSU (Power Cabinet) showing three views: Front View, Side View, and Top View.

Front View: The cabinet is labeled "160 KVA" and "250A". It features a main switch, a meter, and a row of circuit breakers. The dimensions are 1600mm (width) and 1000mm (height).

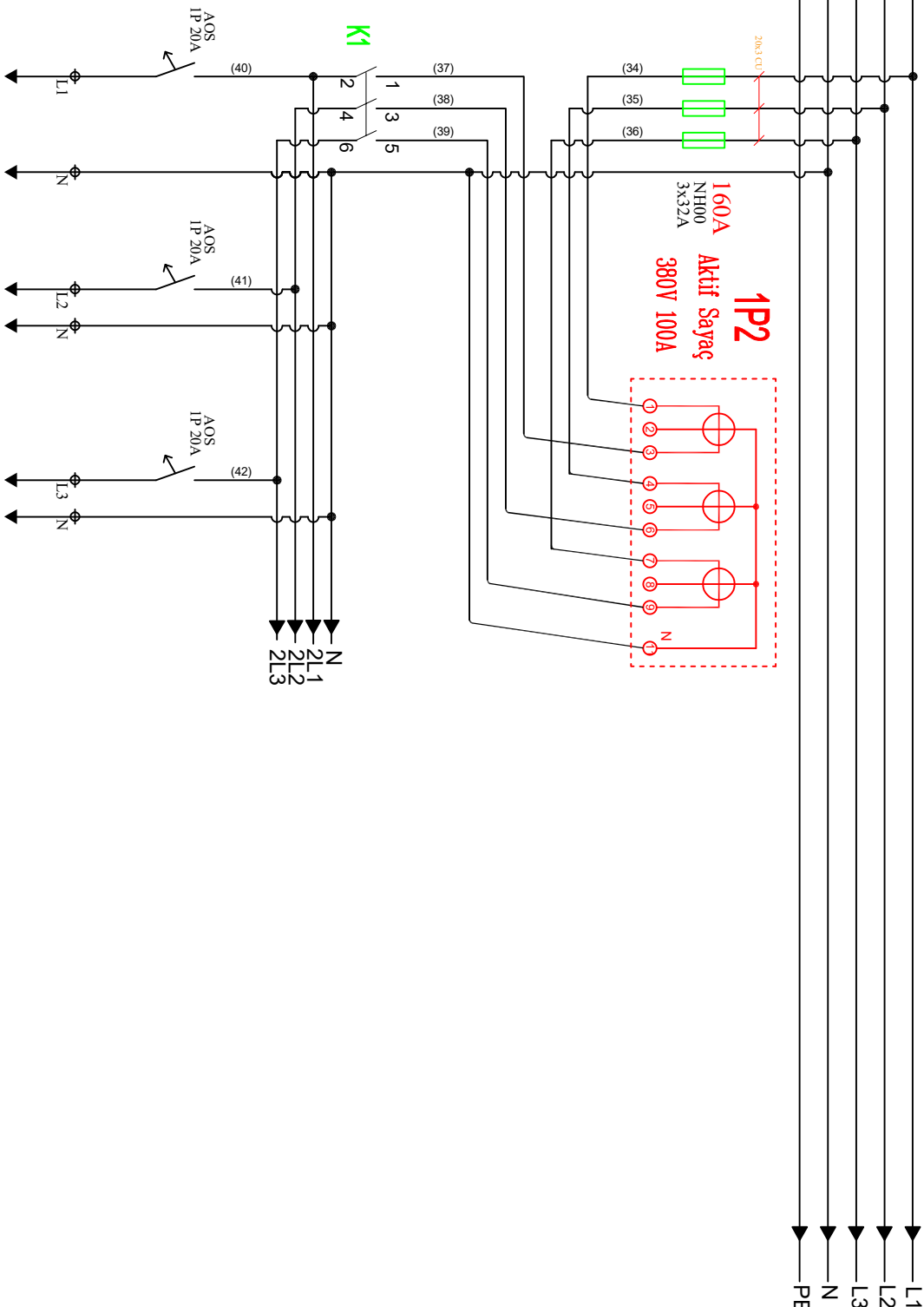
Side View: The cabinet is labeled "160 KVA". It shows the internal components, including the main switch, meter, and circuit breakers. The dimensions are 1600mm (width) and 1000mm (height).

Top View: The cabinet is labeled "160 KVA". It shows the top of the cabinet with three rows of circuit breakers. The dimensions are 1600mm (width) and 450mm (depth).

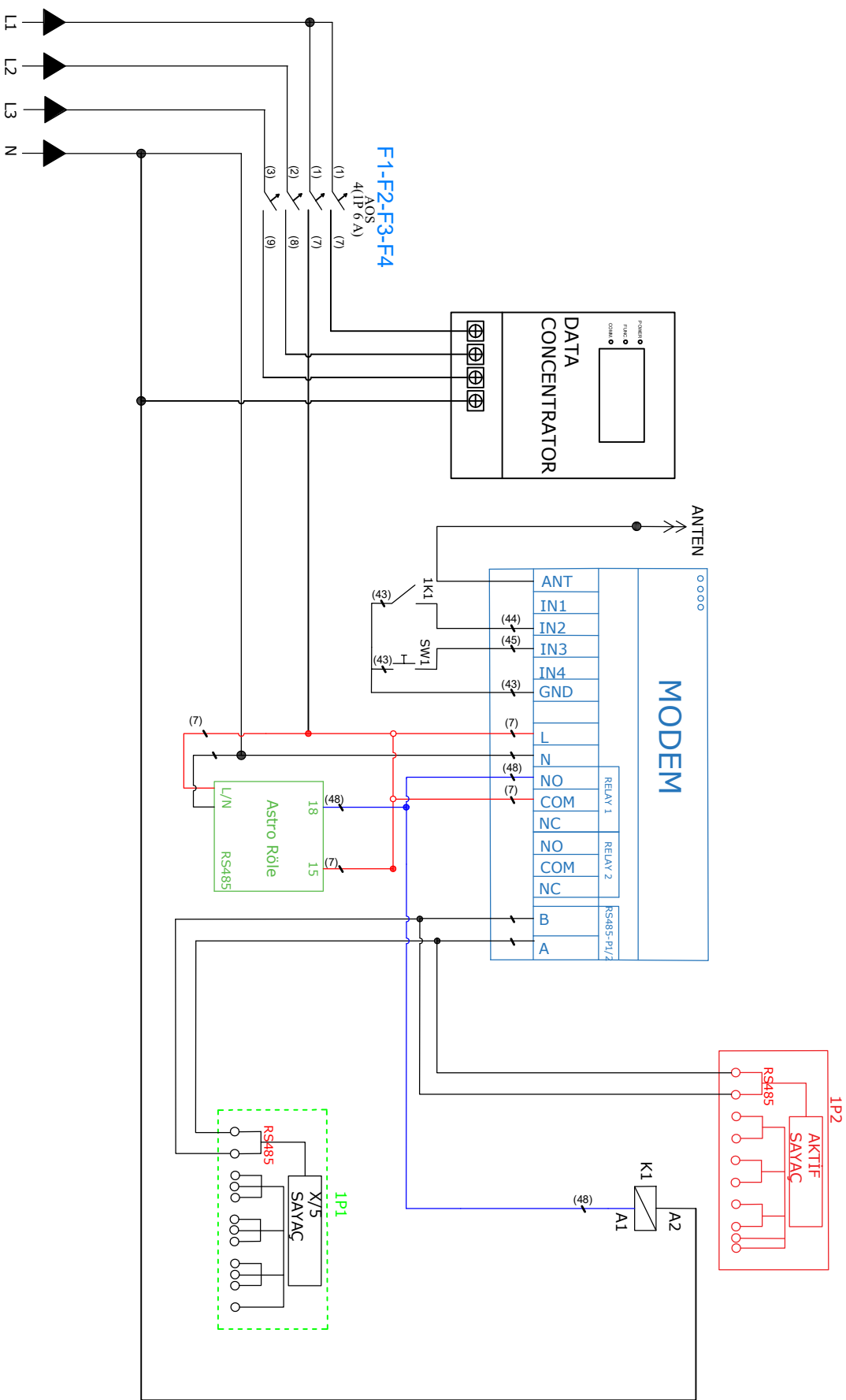
Dimensions: The overall dimensions of the cabinet are 1600mm (width) x 1000mm (height) x 450mm (depth).

Legend:

PROJE	VANGÖLÜ EDAŞ	SAYFA	K01 1/1
TR 160KVA AG GÜÇ PANOSU		ARŞİV	
3 HAT ŞEMASI		ÖLÇEK	REVIZYON 00



H		SOKAK AYDINLATMA ÇIKIŞLARI			
ÇIKIŞLAR					
GÜÇ					
ŞALTER					
W.OTOMAT		NH00-3x32A			
KONTAKTÖR					
FAZ+N6TR TOPRAK					
G					
F					
E					
D					
C					
B					
A					
M					
PANO B-1		ÇİZEN	Asil YILDIRIM	İMZA: <i>Yıldırım</i>	PROJE
		KONTROL	Muzafer OLGUN	İMZA: <i>Olgun</i>	VANGÖLÜ EDAŞ
		ONAY	Muzafer OLGUN	İMZA: <i>Olgun</i>	TR 160KV'A AG GÜÇ PANOSU
				İMZA: <i>Olgun</i>	3 HAT ŞEMASI
					SAYFA
					K02 3/4
					ARŞİV
					ÖLÇEK
					REVIZYON
					00



NOT : BU TEK HAT SADECE MODERN, KONTAKTÖR, ASTRO RÖLE'NİN BAĞLANTILARININ MSİL YAPILDIĞINI GÖSTERMEK İÇİN ÇİZİLMİŞTİR. ÇEVRE SİĞORTA, KONTAKTÖR AKIM DEĞERLERİ VE TİPİLERİ PANO PROJESİNDEN BAKILMALIDIR. KULLANILACAK SİĞORTALAR VE OTOMAT TİPİ OLMAKTADIR.

[illegible]