

Technical drawing of a 400 KVA power cabinet (Panosu) showing three views: Front View (Ön Görünüş), Side View (Yan Görünüş), and Top View (Üst Görünüş).

The cabinet dimensions are 1590x1100x450 mm.

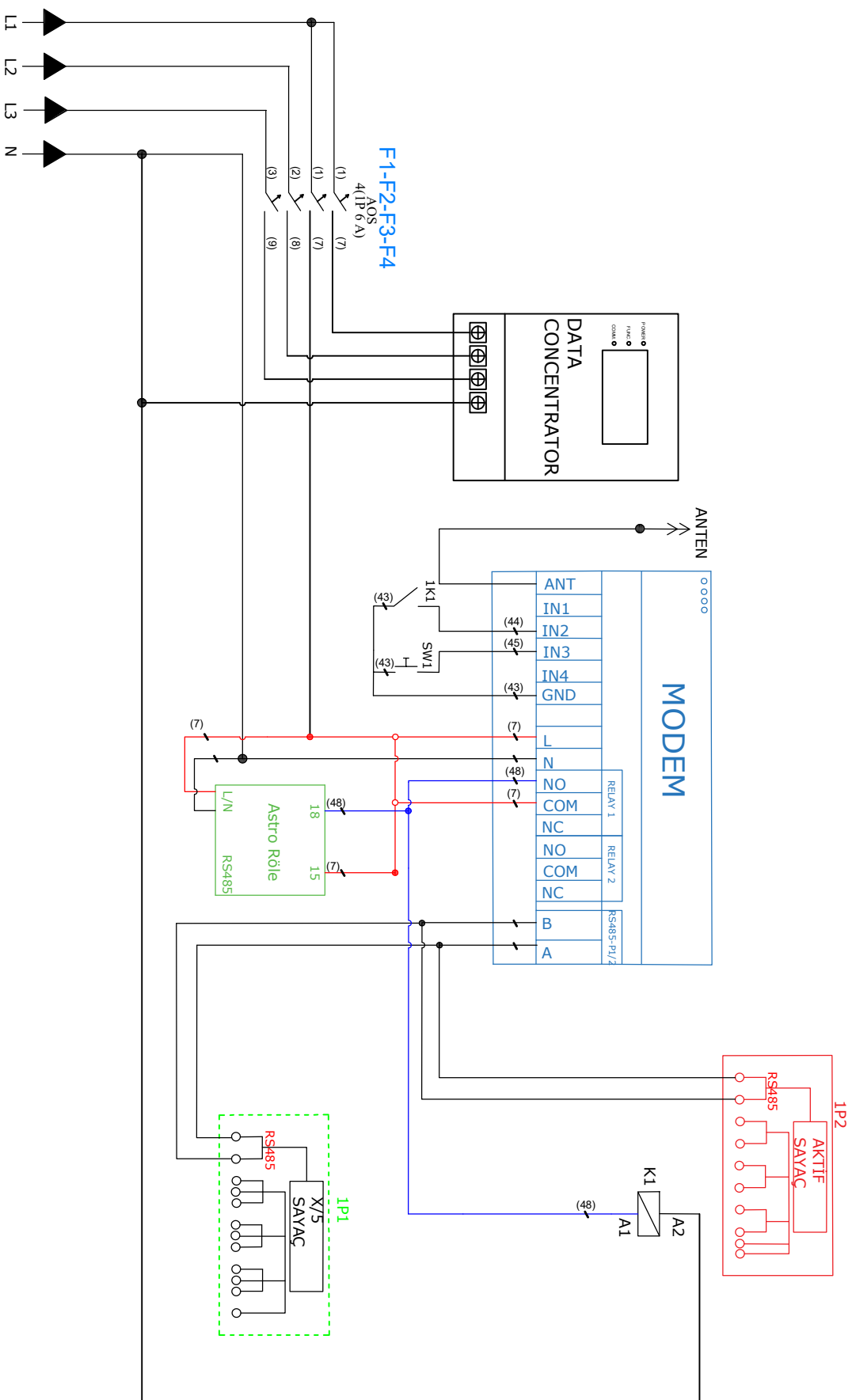
Front View (Ön Görünüş): Shows the main components including the 400 KVA busbar, 630A circuit breaker, and 10x250A circuit breakers. The width is 1700 mm and the height is 1100 mm.

Side View (Yan Görünüş): Shows the side profile of the cabinet with a width of 1700 mm and a height of 1100 mm.

Top View (Üst Görünüş): Shows the top of the cabinet with a width of 1700 mm and a depth of 450 mm.

Table:

ÇİZEN	Aslı YILDIRIM	İMZA: <i>Aslı Yıldırım</i>	PROJE	VANGÖLÜ EDAŞ	SAYFA	K01 1/1
KONTROL	Muzaffer OLGUN	İMZA: <i>Muzaffer Olgun</i>	PAFTA	TR 400KVA AG GÜÇ PANOSU	ARŞİV	
ONAY	Muzaffer OLGUN	İMZA: <i>Muzaffer Olgun</i>		3 HAT ŞEMASI	ÖLÇEK	REVİZYON 00



NOT : BU TEK HAT SADECE MODERİN, KONTAKTÖR, ASTRO RÖLE'İNİN BAĞLANTILARININ MASİT, YAPILDIĞINI GÖSTERMEK İÇİN ÇİZİLMİŞTİR. ÇEVRE SİGORTA, KONTAKTÖR AKIM DEĞERLERİ VE TİPLERİ PANO PROJESİNDE BAKILMALIDIR. KULLANILACAK SİGORTALARIN OTOMAT TİPİ OLANAKTIR.

Diagram illustrating the wiring for a 3-phase power supply (L1, L2, L3, N) connected to a Data Concentrator, a Modem, and a Relay (K1).

Legend:

- F1-F2-F3-F4 AOS 4(1P 6 A)**: 4-pole automatic circuit breaker.
- ASTRO RÖLE RS485**: Relay module.
- SAVAC X/5**: 5-position switch.
- SAVAC AKTİF**: Active switch.

Wiring Details:

- Power Supply (L1, L2, L3, N)**: Connected to the main power lines.
- Data Concentrator**: Connected to the power supply via a 4-pole circuit breaker (F1-F2-F3-F4).
- Modem**: Connected to the power supply via a 4-pole circuit breaker (F1-F2-F3-F4). The modem's ANTENNA is connected to the ANTENNA terminal.
- Relay (K1)**: Connected to the power supply via a 4-pole circuit breaker (F1-F2-F3-F4). The relay's output is connected to the SAVAC X/5 switch.
- SAVAC X/5**: A 5-position switch connected to the relay's output.
- SAVAC AKTİF**: An active switch connected to the SAVAC X/5 switch.
- RS485**: A 4-wire RS485 cable connected to the modem's RS485 terminals.

NOT : BU TEK HAT SADECE MODEM, KONTAKTÖR, ASTRO RÖLE NİN BAĞLANTILARININ NASIL YAPILDIĞINI GÖSTERMEK İÇİN ÇİZİLMİŞTİR. ÇEVRE SİGORTA, KONTAKTÖR AKIM DEĞERLERİ VE TİPİLERİ PANO PROJESİNDEN BAKILMALIDIR. KULLANILACAK SİGORTALARIN OTOMAT TİPİ OLMAKTIDIR.