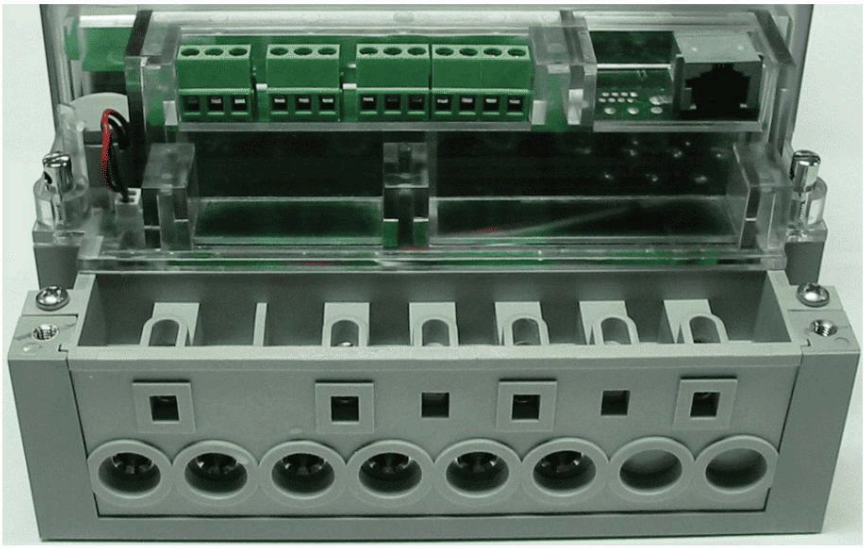
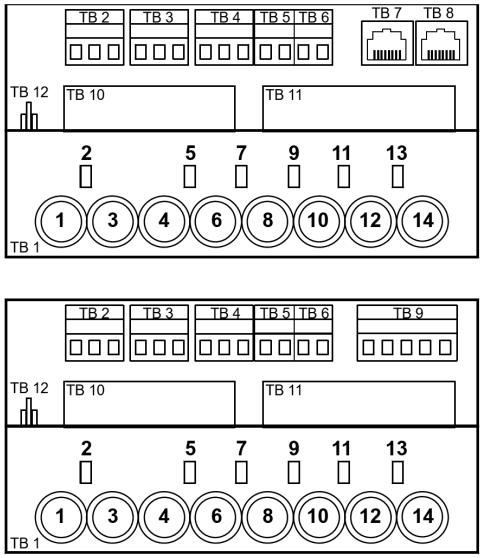
Sayacın “Yük Altında” Testi

Kategory	**tester**
Bölüm	**AMT Transdüser Modülü**
Dil	**Türkçe**
Oluşturuldu	**2026-11-04**



Şekil 1



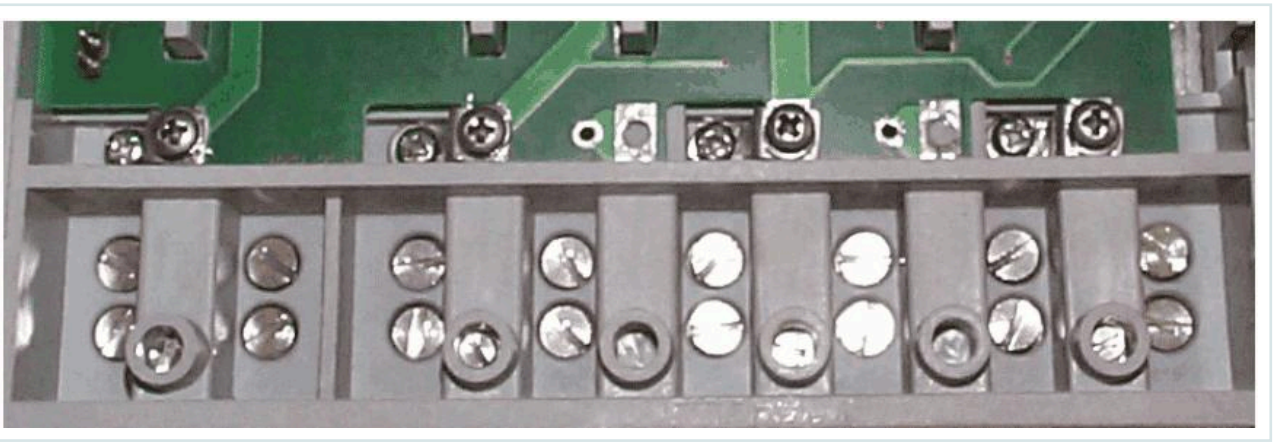
Şekil 2

Terminal	Description
TB1	Current and voltage inputs as well as the side power supply
TB2	Inputs #1 and #2 (with common end)
TB3	Outputs #1 and #2 (with common end)
TB4	Outputs #3 and #4 (with common end)
TB5	Outputs #5 and #6 (using the TB4 common point)
TB6	Outputs #7 and #8 (using the TB4 common point)
TB7	RS-485 Port (RJ45)
TB8	RS-232 Port (RJ45) or RS-485 Port (RJ45)
TB9	RS-485 (Terminal)
TB10	Development space for future uses
TB11	Development space for future uses
TB12	Battery connector

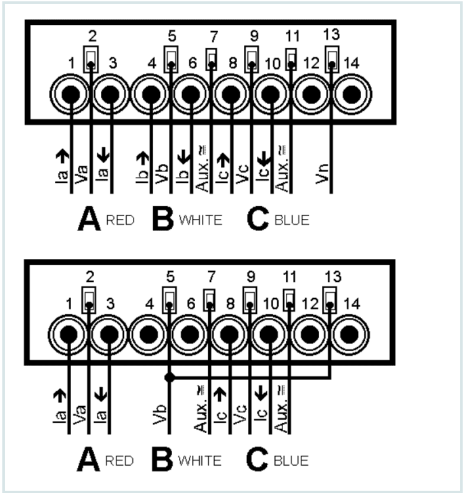
Şekil 3



Şekil 4



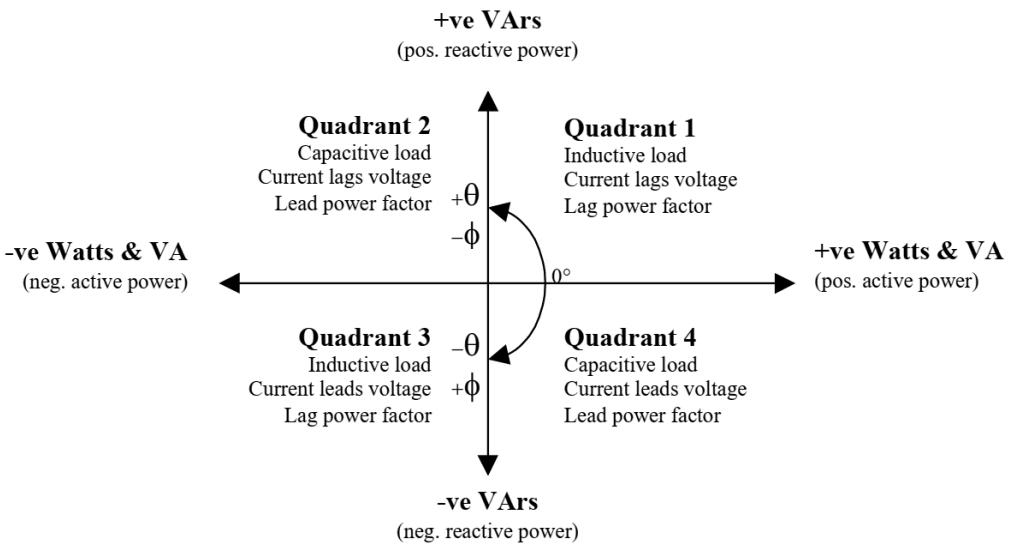
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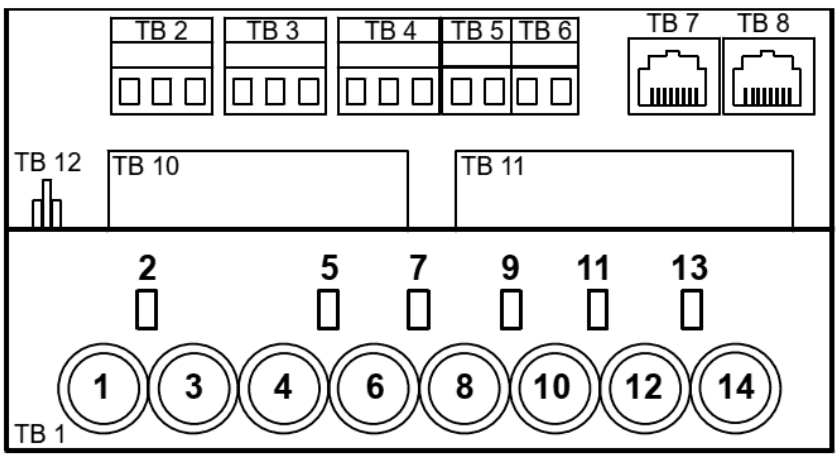
Şekil 6



Şekil 7



Şekil 8



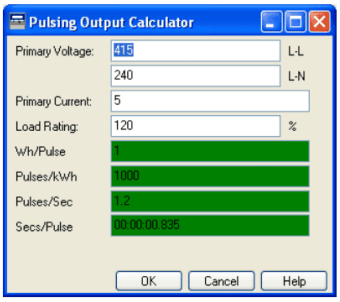
Şekil 9

Terminal	Description
TB3-1	Common Terminal (#1 and #2)
TB3-2	Output #1 (LED #1)
TB3-3	Output #2 (LED #2)
TB4-1	Common Terminal (#3 and #4)
TB4-2	Output #3
TB4-3	Output #4
TB5-1	Output #5
TB5-2	Output #6
TB6-1	Output #7
TB6-2	Output #8

Şekil 10

Settings	Description
Inv.	Output polarity
Active Time	The approximate time (in terms of ms) during which the output has an active pulse.
Inactive Time	This time (in terms of ms), needs to be at least between the pulses. If it does not happen, the output of the pulses makes an EFA alarm to warn of the possibility of losing the pulses.
Parameter	This element is the amount of energy stated by every pulse in form of Wh, varh or Vah. Valid settings range from 0.000001 to 1000000000000.0.
P/S	The parameter mentioned above may be primary (in VT/CT inputs) or secondary (in meter terminals). P stands for primary and S stands for secondary. S is an appropriate option to test LEDs in laboratory so that the turn ratios do not influence the performance.
Channel	This element determines the source input channels of the energy. “All” is the commonly used option that stands for all of the three phases (2 phases in two-element mode). Phase-to-phase options (B,A and C) are the most commonly used options in three-element mode where it is possible to display every phase separately.
Type	This element determines the energy type which can be Wh, varh or Vah.
Sign	Abs option here means that the output functions on both sides. + and – options activate “only output” and “only input” state, respectively. The diagram under the installation screen shows the directions of the energy.

Şekil 11



Şekil 12