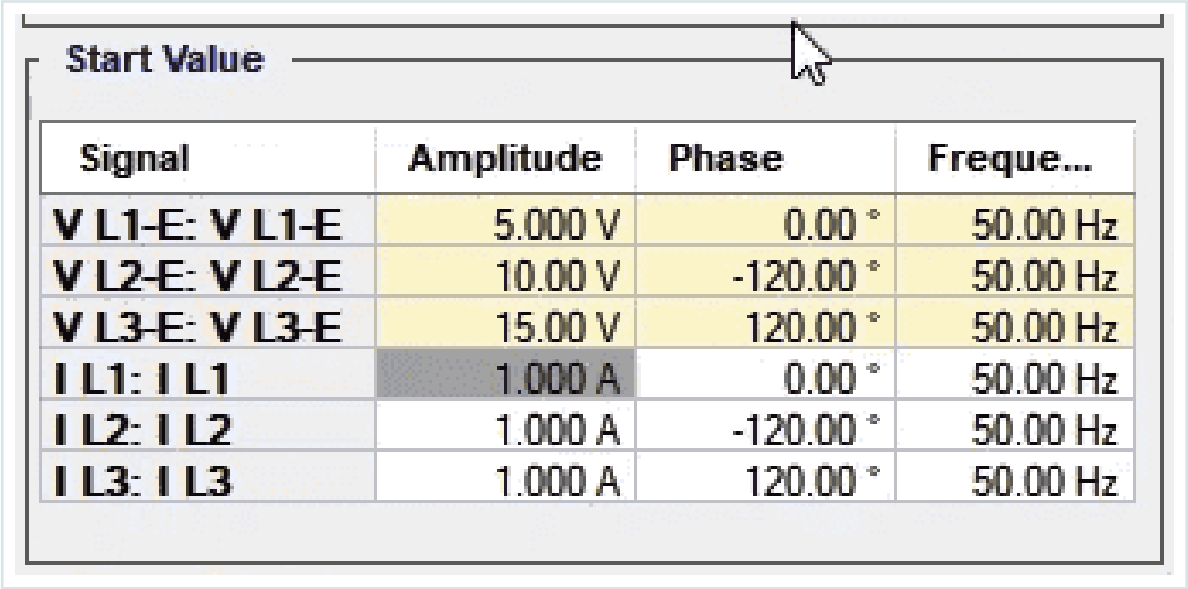
Sürekli Rampa Türü

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

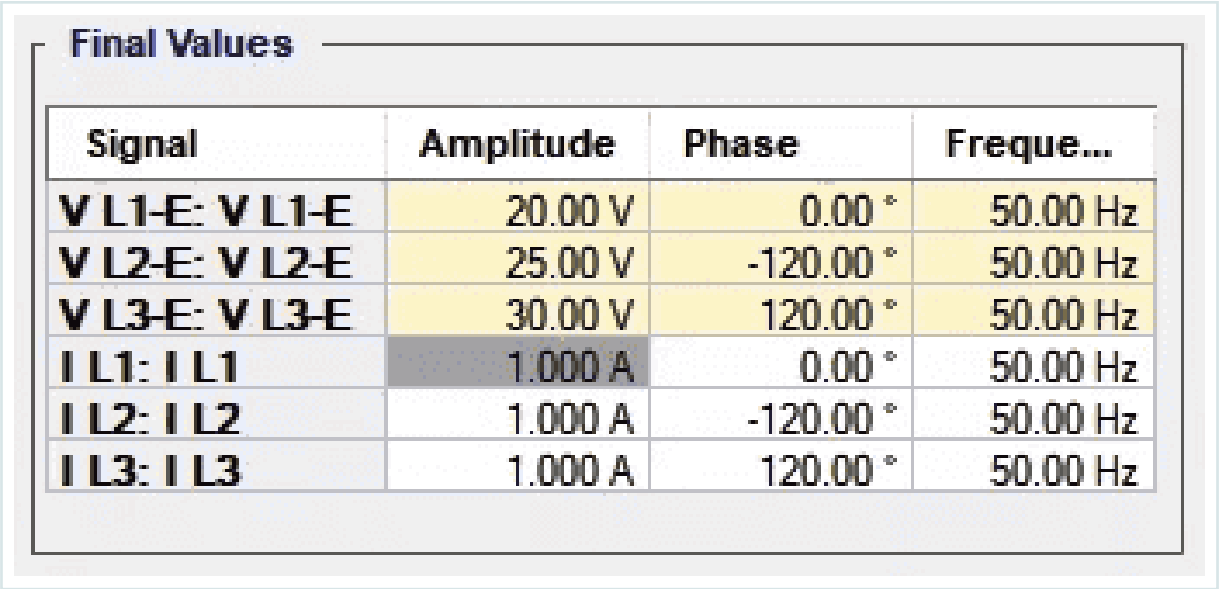


Şekil 1



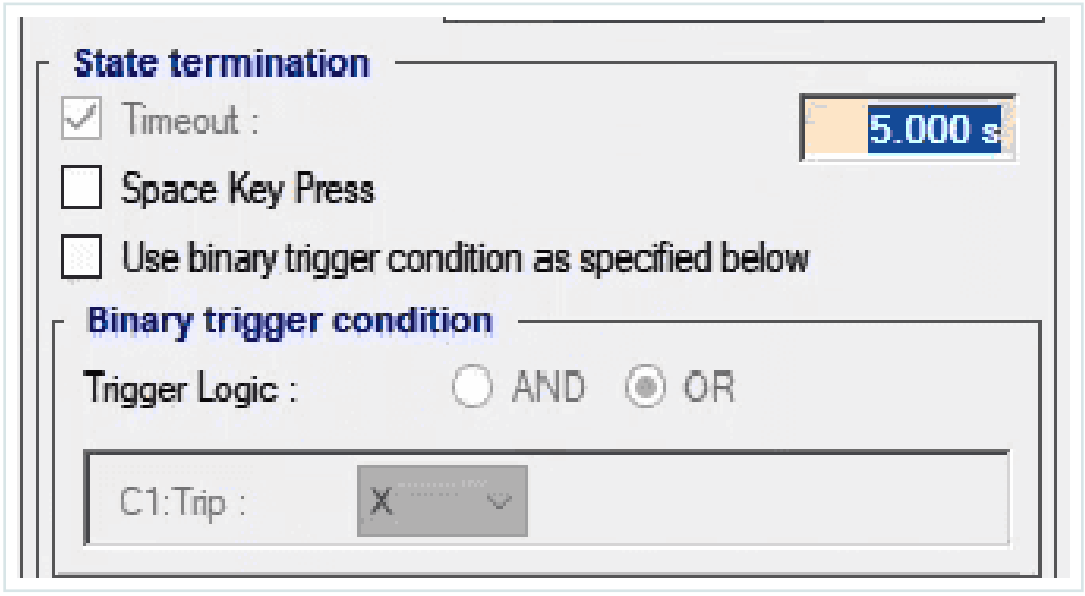
Signal	Amplitude	Phase	Freque...
V L1-E: V L1-E	5.000 V	0.00 °	50.00 Hz
V L2-E: V L2-E	10.00 V	-120.00 °	50.00 Hz
V L3-E: V L3-E	15.00 V	120.00 °	50.00 Hz
I L1: I L1	1.000 A	0.00 °	50.00 Hz
I L2: I L2	1.000 A	-120.00 °	50.00 Hz
I L3: I L3	1.000 A	120.00 °	50.00 Hz

Şekil 2

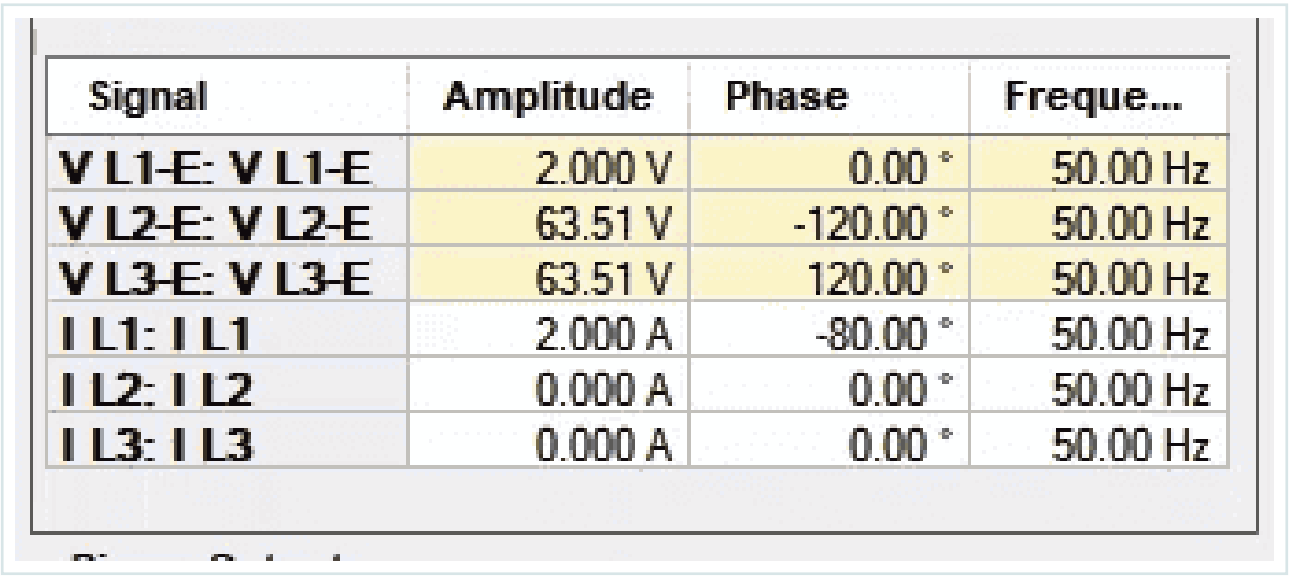


Signal	Amplitude	Phase	Freque...
V L1-E: V L1-E	20.00 V	0.00 °	50.00 Hz
V L2-E: V L2-E	25.00 V	-120.00 °	50.00 Hz
V L3-E: V L3-E	30.00 V	120.00 °	50.00 Hz
I L1: I L1	1.000 A	0.00 °	50.00 Hz
I L2: I L2	1.000 A	-120.00 °	50.00 Hz
I L3: I L3	1.000 A	120.00 °	50.00 Hz

Şekil 3

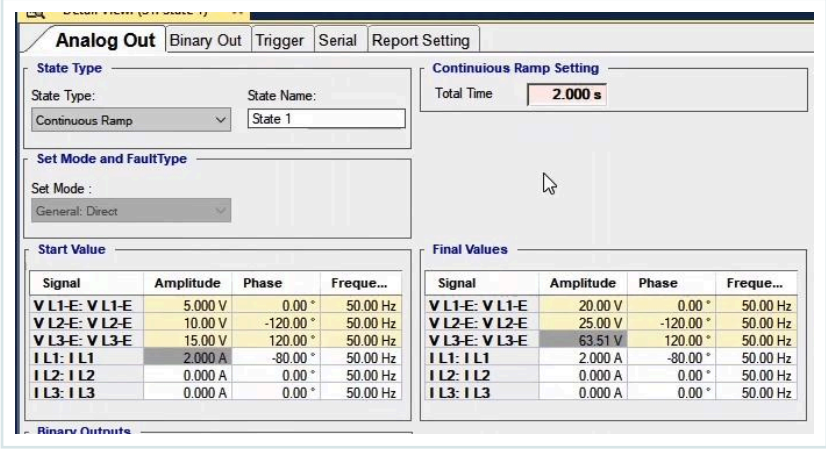


Şekil 4



Signal	Amplitude	Phase	Freque...
V L1-E: V L1-E	2.000 V	0.00 °	50.00 Hz
V L2-E: V L2-E	63.51 V	-120.00 °	50.00 Hz
V L3-E: V L3-E	63.51 V	120.00 °	50.00 Hz
I L1: I L1	2.000 A	-80.00 °	50.00 Hz
I L2: I L2	0.000 A	0.00 °	50.00 Hz
I L3: I L3	0.000 A	0.00 °	50.00 Hz

Şekil 5



Şekil 6