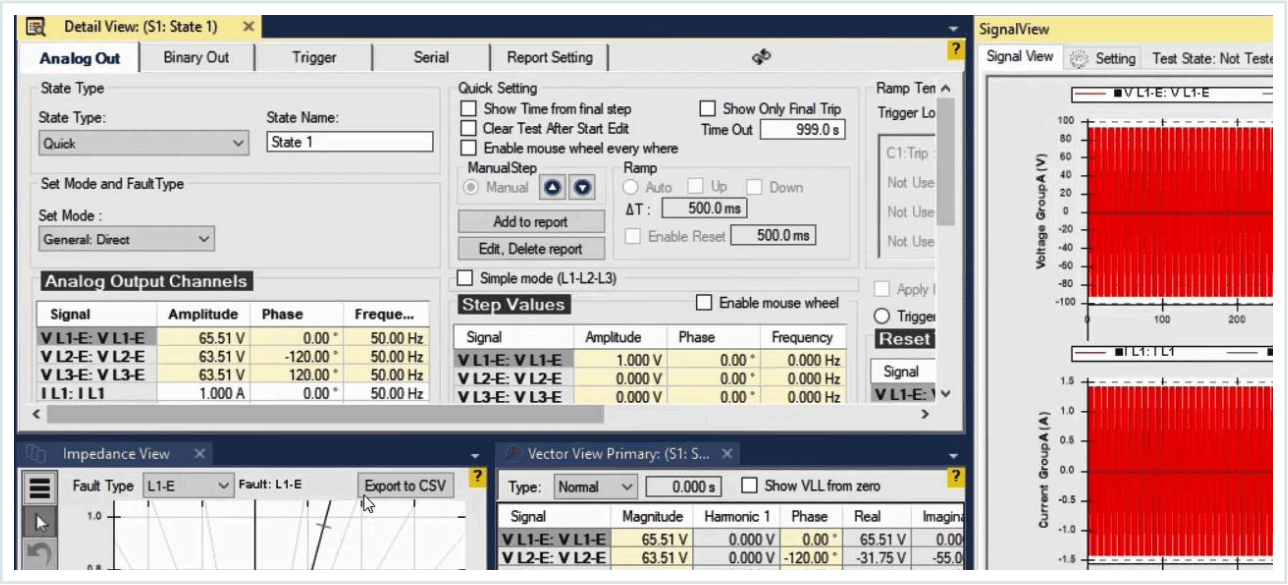
Hızlı Giriş

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


Detail View: (S1: State 1)
Analog Out
Binary Out
Trigger
Serial
Report Setting
State Type
State Type:
Quick
State Name:
State 1
Set Mode and Fault Type
Set Mode :
General: Direct
Analog Output Channels
Signal
Amplitude
Phase
Freque...
V L1-E: V L1-E
65.51 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
1.000 A
0.00 °
50.00 Hz
Quick Setting
Show Time from final step
Clear Test After Start Edit
Enable mouse wheel every where
Show Only Final Trip
Time Out
999.0 s
ManualStep
Manual
Ramp
Auto
Up
Down
ΔT :
500.0 ms
Enable Reset
500.0 ms
Add to report
Edit, Delete report
Simple mode (L1-L2-L3)
Step Values
Enable mouse wheel
Signal
Amplitude
Phase
Frequency
V L1-E: V L1-E
1.000 V
0.00 °
0.000 Hz
V L2-E: V L2-E
0.000 V
0.00 °
0.000 Hz
V L3-E: V L3-E
0.000 V
0.00 °
0.000 Hz
Ramp Ten
Trigger Lo
C1:Trip
Not Use
Not Use
Not Use
Apply
Trigger
Reset
Signal
V L1-E:
Impedance View
Fault Type
L1-E
Fault: L1-E
Export to CSV
Vector View Primary: (S1: S...
Type:
Normal
0.000 s
Show VLL from zero
Signal
Magnitude
Harmonic 1
Phase
Real
V L1-E: V L1-E
65.51 V
0.000 V
0.00 °
65.51 V
V L2-E: V L2-E
63.51 V
0.000 V
-120.00 °
-31.75 V
SignalView
Signal View
Setting
Test State: Not Teste
V L1-E: V L1-E
Voltage GroupA (V)
I L1: I L1
Current GroupA (A)

Şekil 1