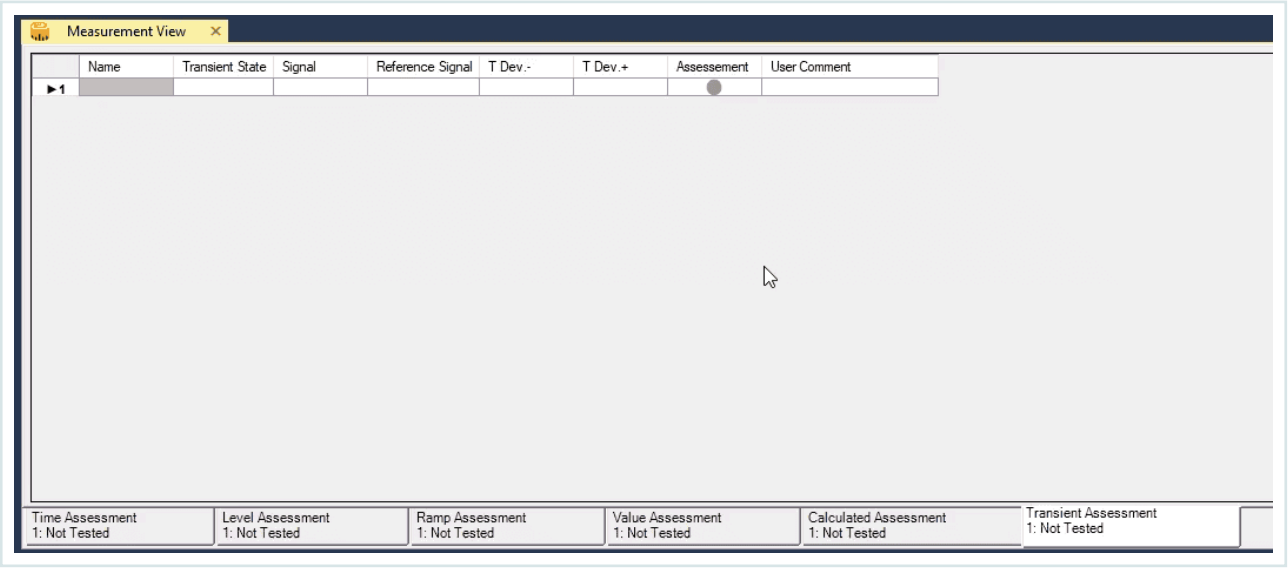
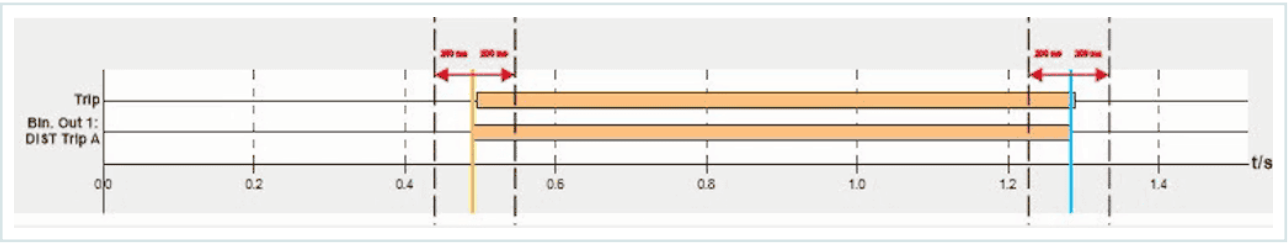
“Geçici Rejim Değerlendirmesi” Sekmesi

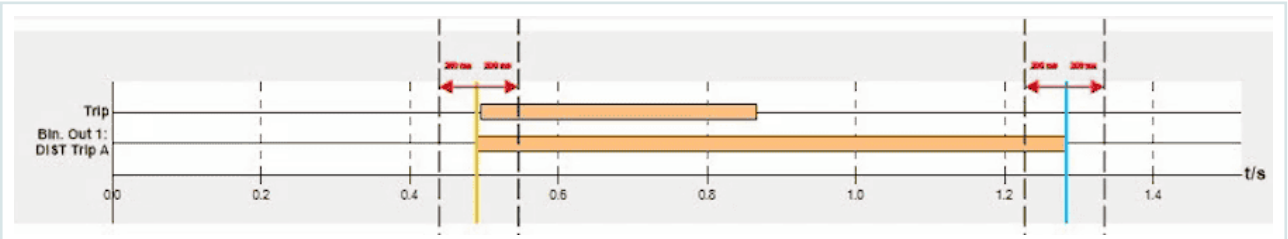
Kategory	**tester**
Bölüm	**AMT Sıralayıcı Modülü**
Dil	**Türkçe**
Oluşturuldu	**2026-11-04**



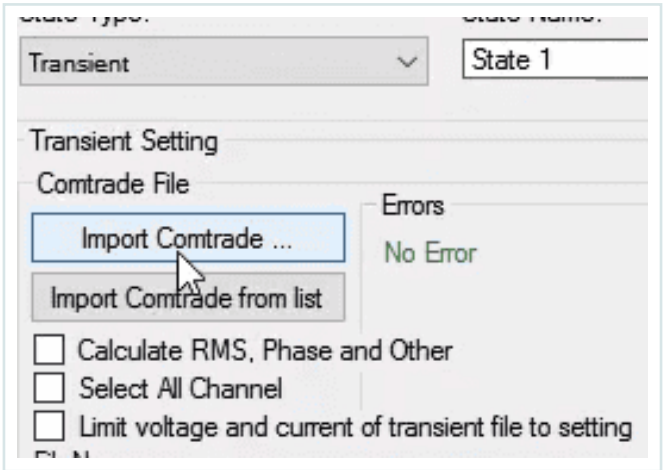
Şekil 1



Şekil 2



Şekil 3



Şekil 4

Signal	Channel	Scale	Min	Max	Prim. factor	Sec. factor	PS
V L1-E	VA	100.0 %	-33.47 kV	33.53 kV	1.000 V	1.000 V	Primary
V L2-E	VB	100.0 %	-25.22 kV	25.22 kV	1.000 V	1.000 V	Primary
V L3-E	VC	100.0 %	-34.40 kV	35.12 kV	1.000 V	1.000 V	Primary
I L1	IA	100.0 %	-160.2 A	157.4 A	1.000 A	1.000 A	Primary
I L2	IB	100.0 %	-477.9 A	477.9 A	1.000 A	1.000 A	Primary
I L3	IC	100.0 %	-196.1 A	193.4 A	1.000 A	1.000 A	Primary

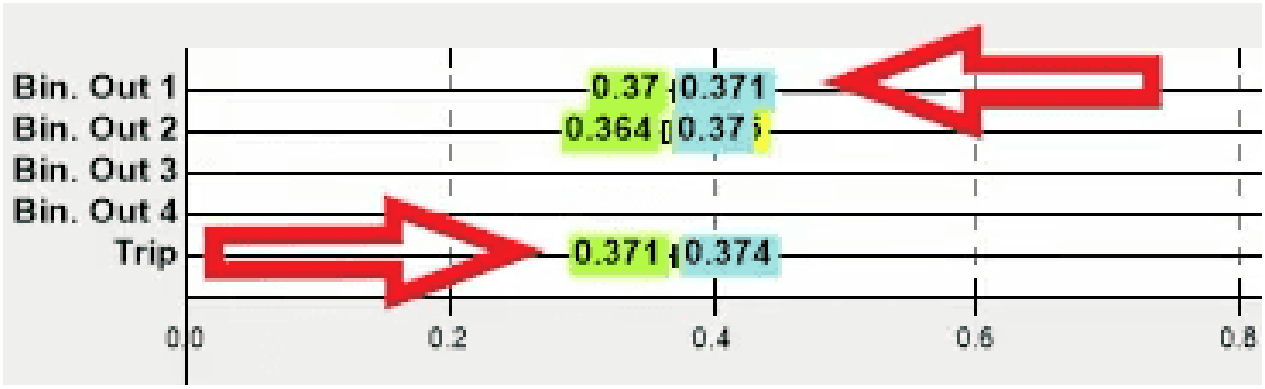
Şekil 5

Out...	Display Name	Transient
1	Bin. Out 1	ZONE 1
2	Bin. Out 2	ANY TRIP

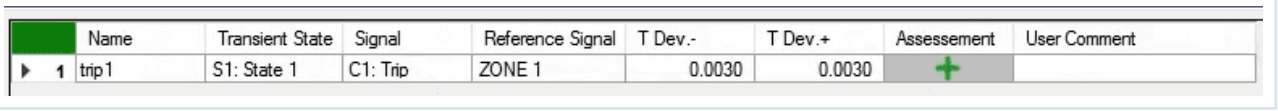
Şekil 6

	Binary-Input Target	Binary-Input Label	Binary-Input Type
C1	Trip	Trip	Dry
C2	Not Used	Not Used	Dry

Şekil 7



Şekil 8



	Name	Transient State	Signal	Reference Signal	T Dev.-	T Dev.+	Assessement	User Comment
▶ 1	trip1	S1: State 1	C1: Trip	ZONE 1	0.0030	0.0030	+	

Şekil 9