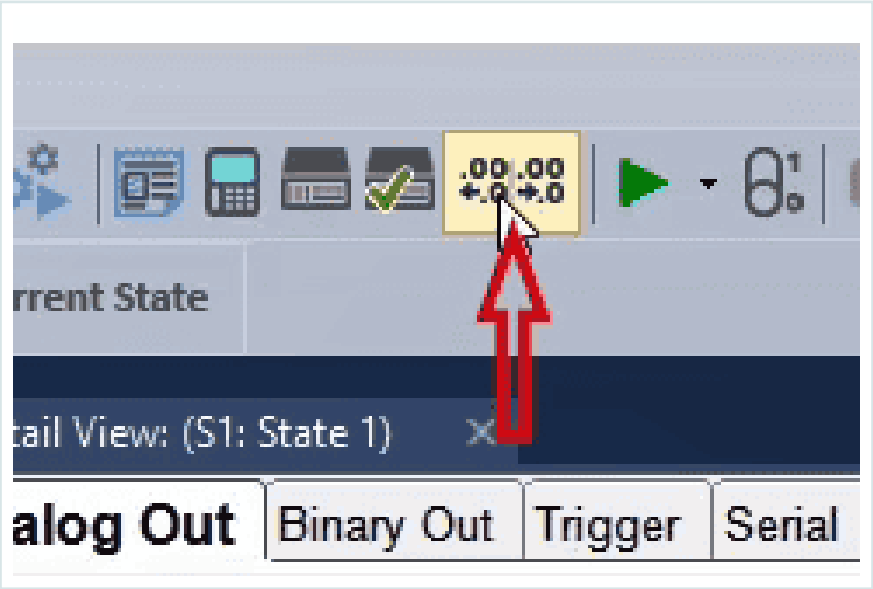
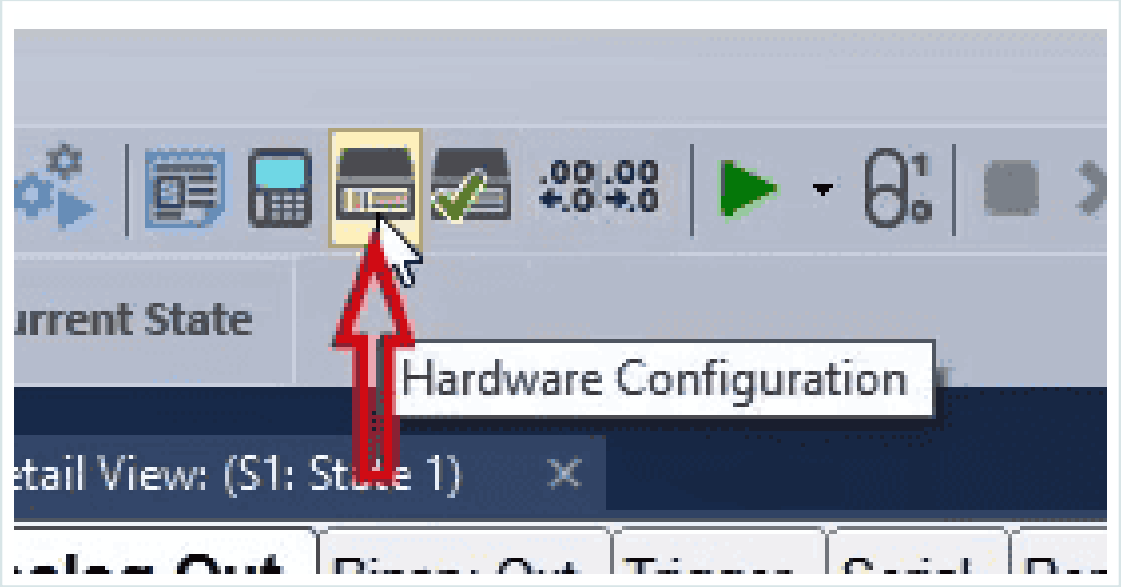
Ondalık Sayıların Belirlenmesi, Bölüm 1

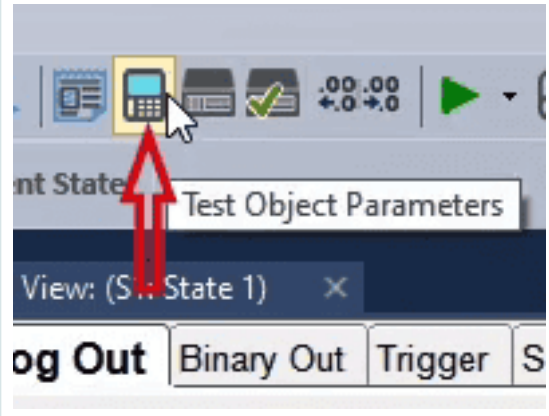
Kategory	**tester**
Bölüm	**Modüllerin Araç Çubuğu ve Durum Çubuğu**
Dil	**Türkçe**
Oluşturuldu	**2026-11-04**



Şekil 1



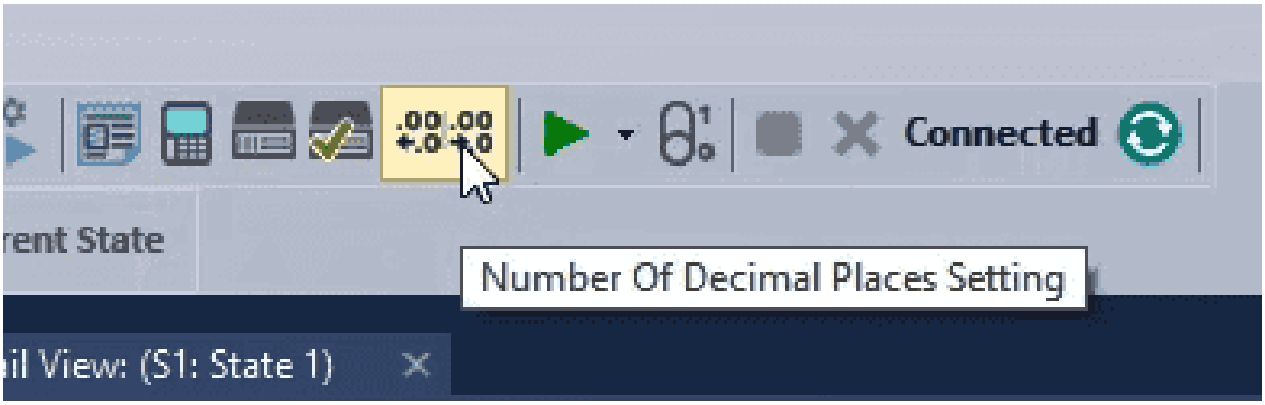
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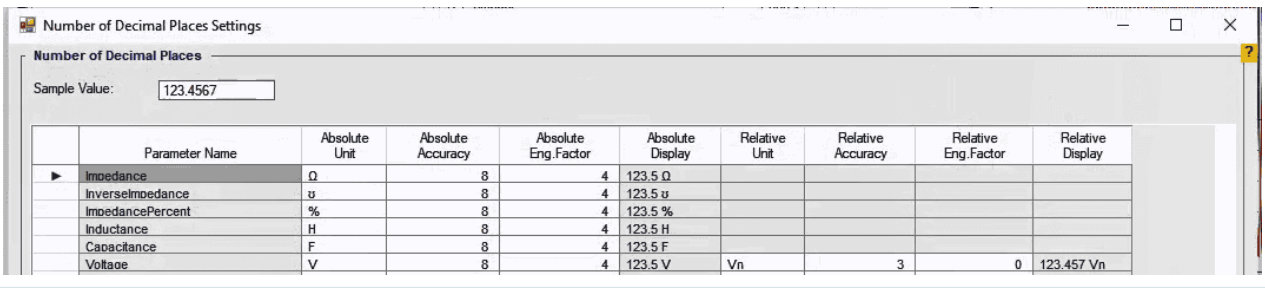
Şekil 3



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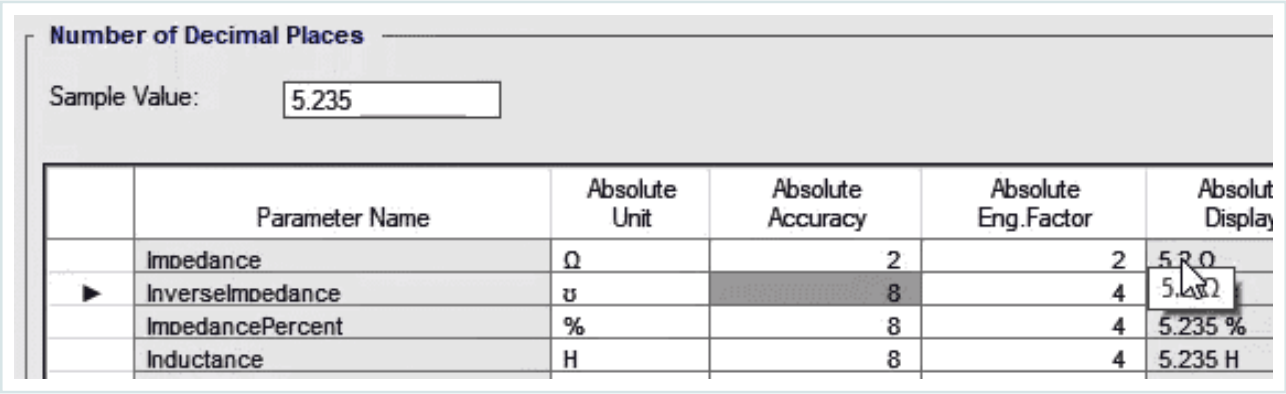


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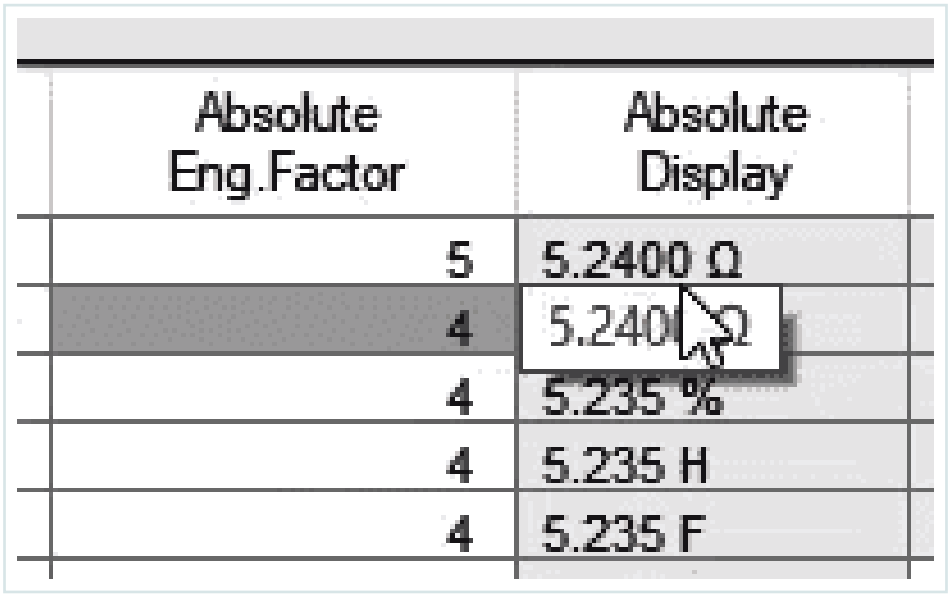


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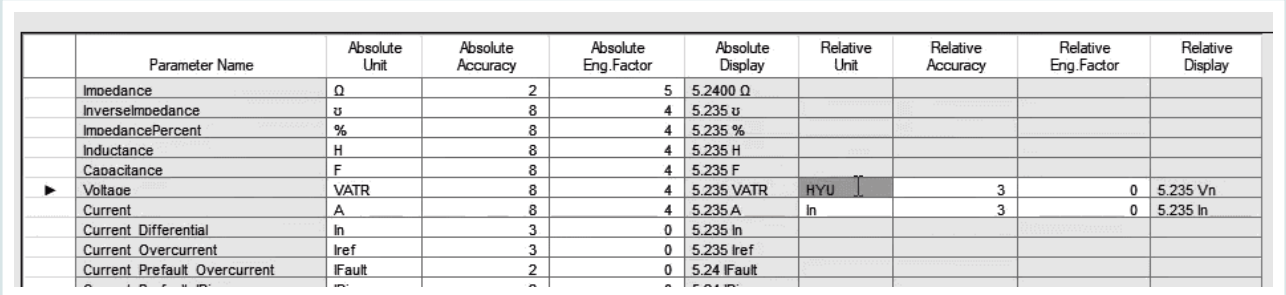
Şekil 7



Şekil 8

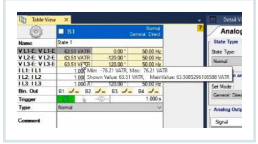


Şekil 9



	Parameter Name	Absolute Unit	Absolute Accuracy	Absolute Eng.Factor	Absolute Display	Relative Unit	Relative Accuracy	Relative Eng.Factor	Relative Display
	Impedance	Ω	2	5	5.2400 Ω				
	InverseImpedance	υ	8	4	5.235 υ				
	ImpedancePercent	%	8	4	5.235 %				
	Inductance	H	8	4	5.235 H				
	Capacitance	F	8	4	5.235 F				
▶	Voltage	VATR	8	4	5.235 VATR	HYU	3	0	5.235 Vn
	Current	A	8	4	5.235 A	In	3	0	5.235 In
	Current_Differential	In	3	0	5.235 In				
	Current_Overcurrent	Iref	3	0	5.235 Iref				
	Current_Prefault_Overcurrent	IFault	2	0	5.24 IFault				

Şekil 10



Şekil 11