Birleşik Karakteristik Yok

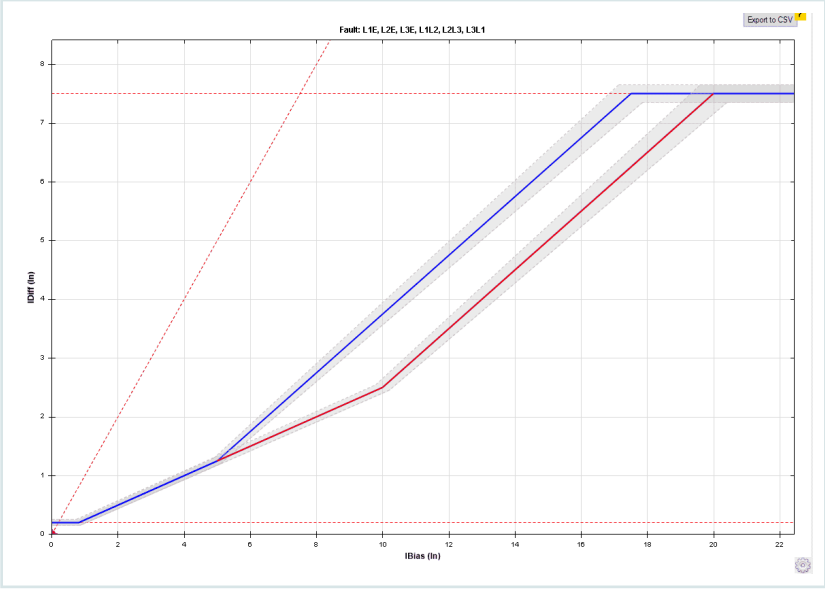
Kategory	**tester**
Bölüm	**AMT Diferansiyel Modülü**
Dil	**Türkçe**
Oluşturuldu	**2026-11-04**

Signal	Magnitude	Harmonic 1	Phase	Real	Imaginary
I L1: I L1	1.500 A	0.000 A	180.00 °	-1.500 A	0.000 A
I L2: I L2	749.8 mA	0.000 A	0.00 °	749.8 mA	0.000 A
I L3: I L3	749.8 mA	0.000 A	0.00 °	749.8 mA	0.000 A
I L1(1): I L1(1)	481.1 mA	0.000 A	0.00 °	481.1 mA	0.000 A
I L2(1): I L2(1)	240.6 mA	0.000 A	180.00 °	-240.6 mA	0.000 A
I L3(1): I L3(1)	240.6 mA	0.000 A	180.00 °	-240.6 mA	0.000 A
(Ibias, Idiff)A_LN				2.000 In	1.000 In
(Ibias, Idiff)B_LN				1.000 In	0.500 In
(Ibias, Idiff)C_LN				1.000 In	0.500 In
(Ibias, Idiff)A_LL				2.000 In	1.000 In
(Ibias, Idiff)B_LL				1.000 In	0.500 In
(Ibias, Idiff)C_LL				1.000 In	0.500 In
IDiff	1.000 In				
IBias	2.000 In				

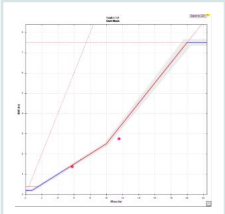
Şekil 1

BIAS	DIFF	* 2 →	2* BIAS	2*DIFF
0.5 BIAS	0.5 DIFF		BIAS	DIFF

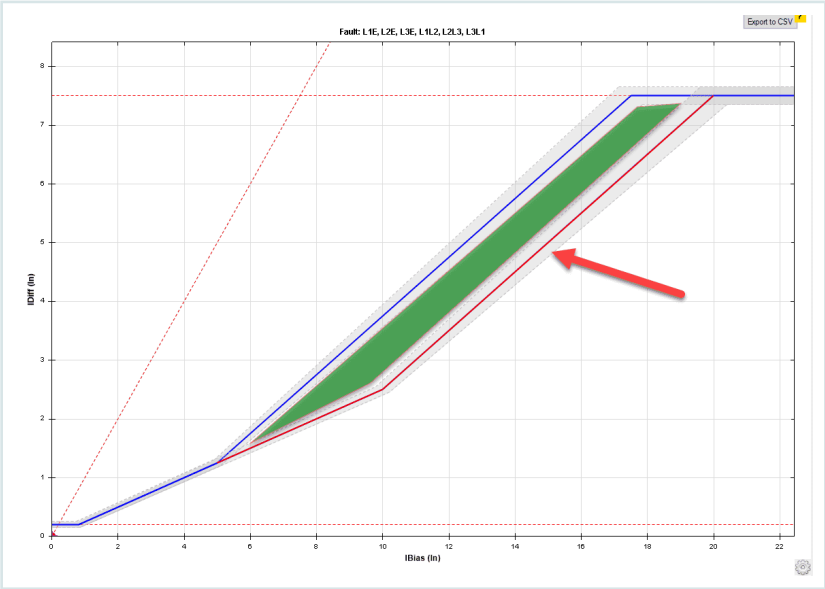
Şekil 2



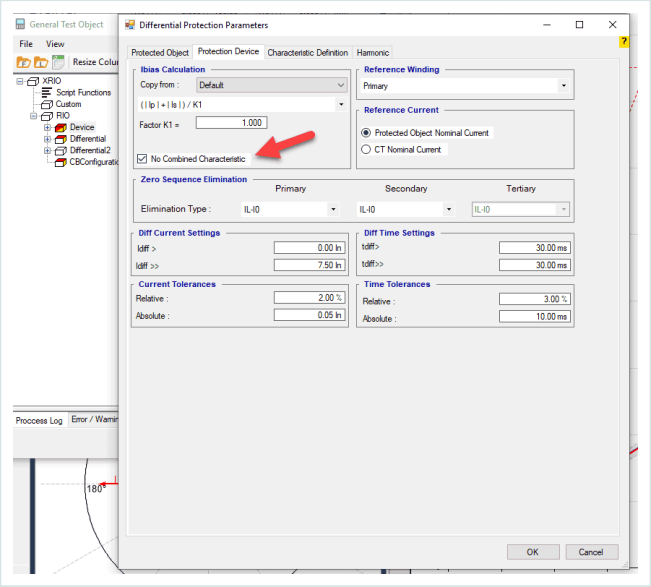
Şekil 3



Şekil 4



Şekil 5



Şekil 6