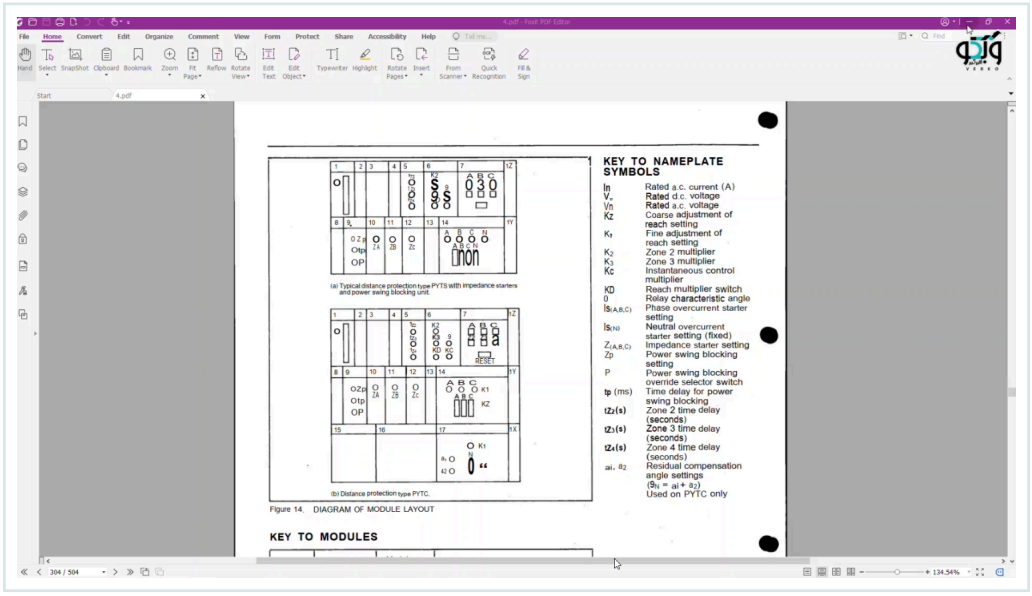
GEC PYTC Rölesinde Mho Karakteristiğinin Çizimi

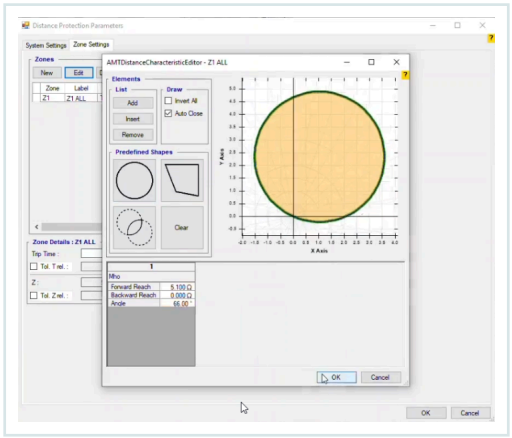
Kategory	**tester**
Bölüm	**Röle Koruma Fonksiyonlarının Test Edilmesi**
Dil	**Türkçe**
Oluşturuldu	**2026-11-04**



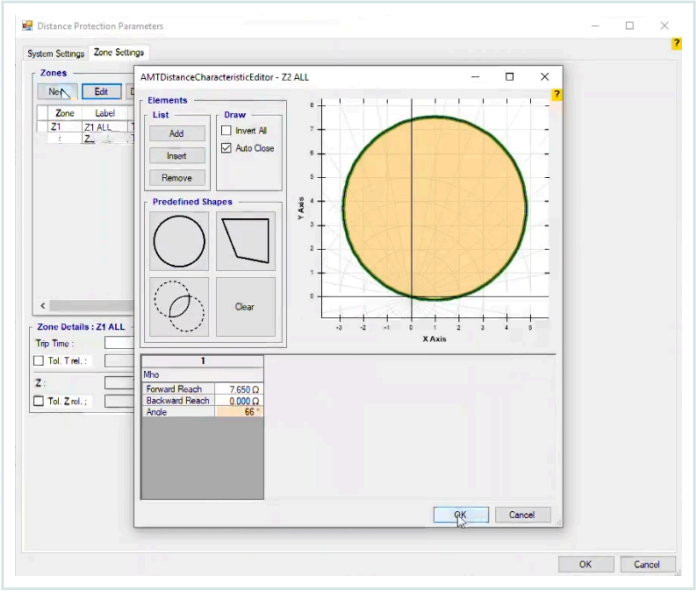
Şekil 1

DISTACE RELAY									
TYPE	MANUFA.	Fn	In	Vn	Vx	CVT RATIO		CT RATIO	
PYTC	GEC	50	1	110	110	63	110	500	1
LOAD CHARACTERISTIC								LINE	
Z Load min		R Load min		<Z Load		Zf max		Length	17
45.51904762		36.41349206		36.87		64.22081714		Number	
RELAY CHARACTERISTIC									
PARAMETER	SETTING		TARGET	PARAMETER	SETTING			TARGET	
K1A	0.51			KC	1				
K1B	0.51			k2	1.5				
K1C	0.51			K3	3.28				
KZA	10			θn(a1+a2)	20				
KZB	10			θph	65				
KZC	10			θc	20				
KZN	10			a1	20				
K1N	0.648			a2	0				
KD	1			-	-				
IMPEDANCE SETTING									
PARAMETER	SETTING		TARGET	PARAMETER	SETTING			TARGET	
Z1(zone1)	5.1			ZN	6.48				
Z2(zone2)	7.65			TZ2(s)	0.4				
Z3(zone3)	16.728			TZ3(s)	1				
ZC	5.1			-	-				

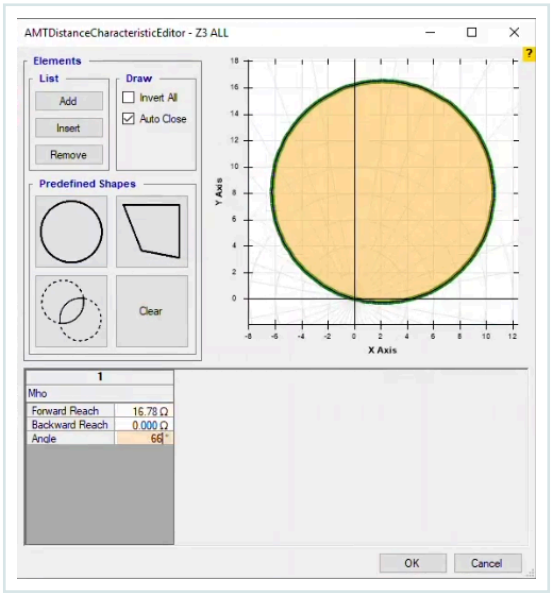
Şekil 2



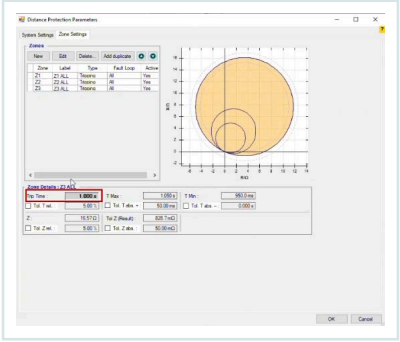
Şekil 3



Şekil 4



Şekil 5



Şekil 6