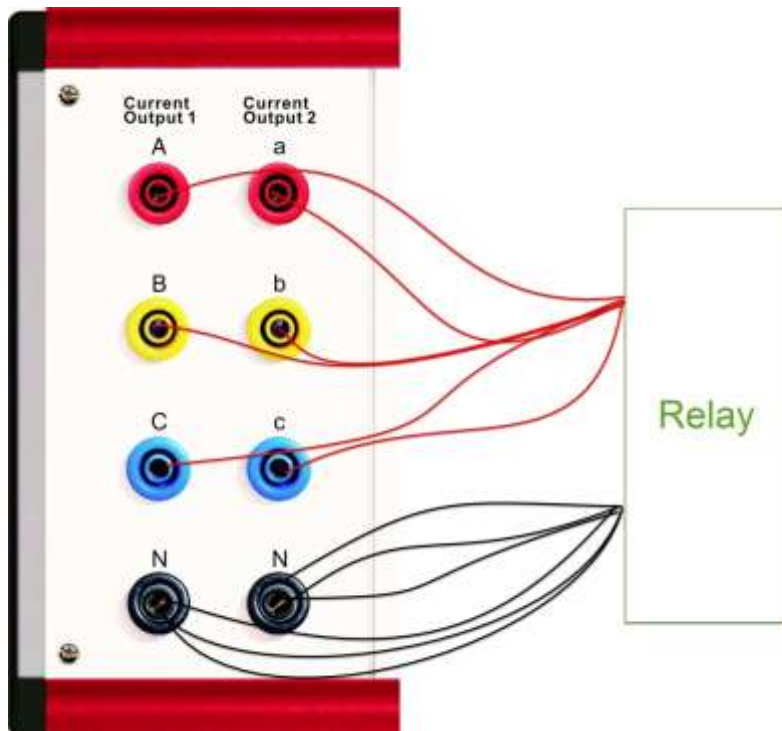


Hardware connection:



Note : The IN port to relay should parallel connect 3 cables.

Software setting: QuickTest (4V or 6V , 6I)



All current output 30A/phase*6=180A:

Parameters | Binary | Wiring | Sample | GOOSE Publish

G1			G2		
	Module	Angle		Module	Angle
Va	Vn V	0.00	Vz	0.000 V	0.000
Vb	Vn V	-120.00			
Vc	Vn V	120.00			
Ia	30.000 A	0.00	Ia'	30.000 A	0.00
Ib	30.000 A	0.00	Ib'	30.000 A	0.00
Ic	30.000 A	0.00	Ic'	30.000 A	0.00

Binary Outputs
1 ☐ 2 ☐ 3 ☐ 4 ☐
5 ☐ 6 ☐ 7 ☐ 8 ☐

Frequency Set

☐ DC
☐ Auto
☐ External Amplifiers

Quantity

Step

Step time S

from V

to V

Ext. time

Trip time

Clear Results

same phase Angle