

Travaux Pratiques

Practical Work

TP N°01/ Présentation et utilisation des équipements du laboratoire

TP N°01/ Presentation and use of laboratory equipment

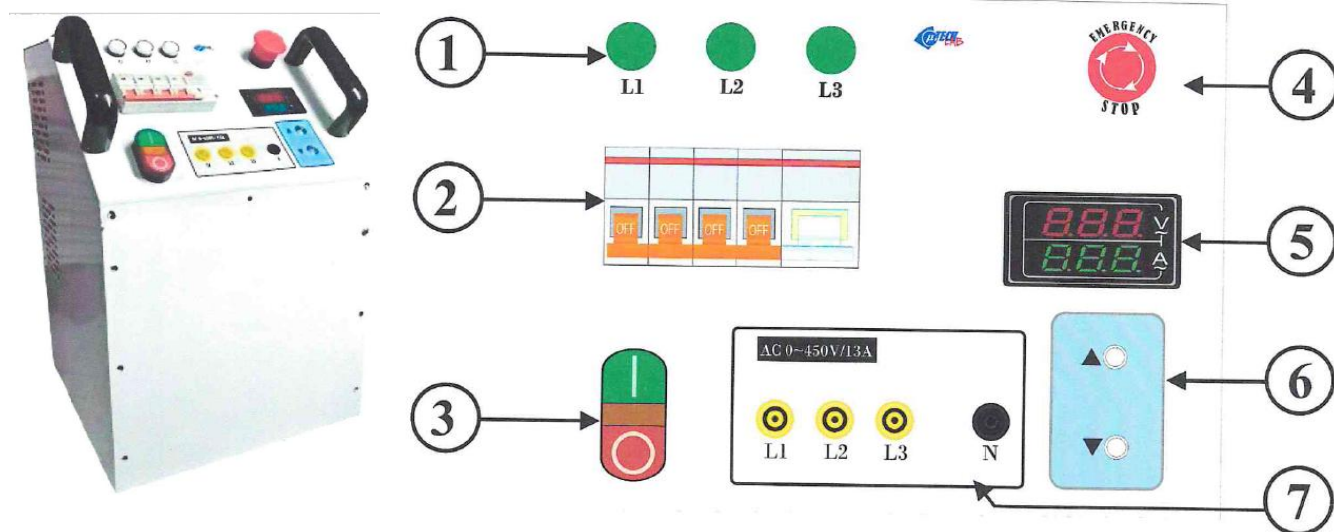
	Nom et prénom// First and last name		Groupe/Group
	01		
	02		
	03		
	04		
	05		

	Évaluation //Evaluation	Pts	Note
	Présence// Presence	5pts	/5
	Expériences+Rapport// Experiences+Report	10 pts	/10
	Niveau de maîtrise/ Mastery level	3pts	/3
Fait le:/...../2025		Note globale //Mark	/20

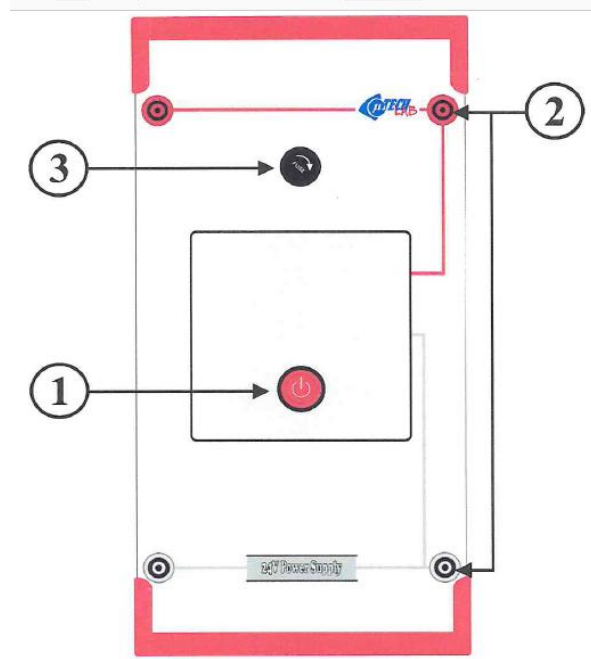
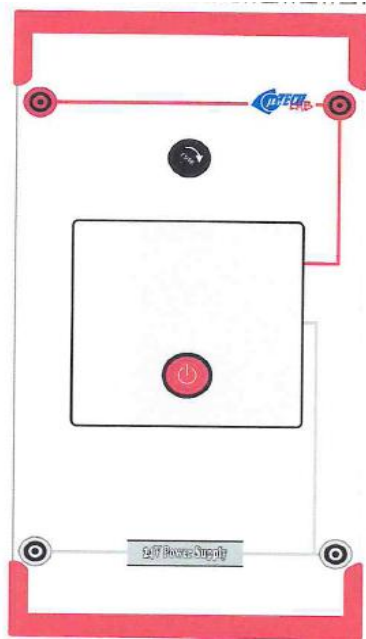
	Nom et prénom de l'enseignant// Teacher's last name and first name
	Pr. Hani BENGUESMIA

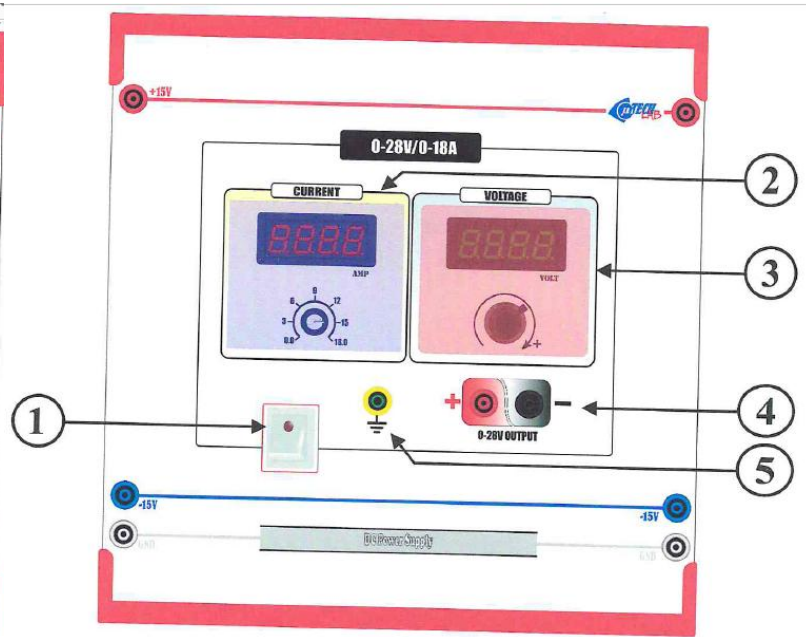
Année Universitaire: 2025/2026
Academic Year: 2025/2026

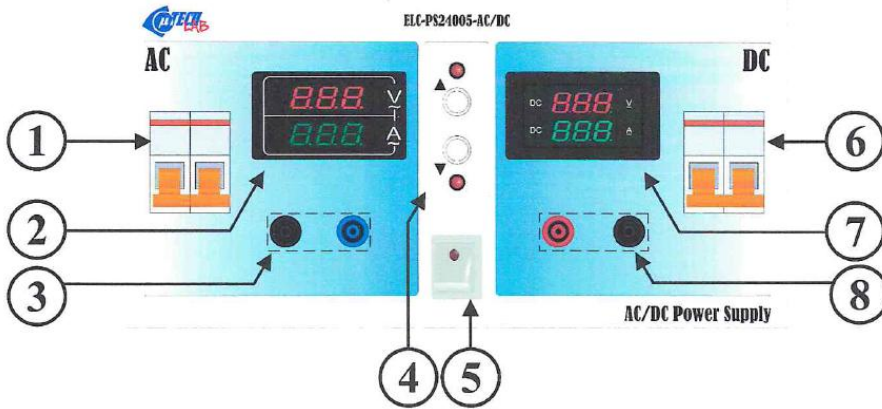
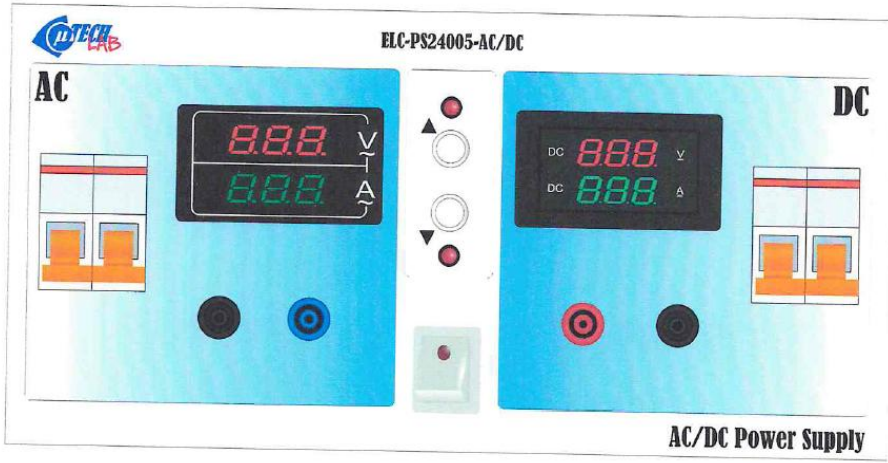
Autotransformateur triphasé//Three-phase autotransformer



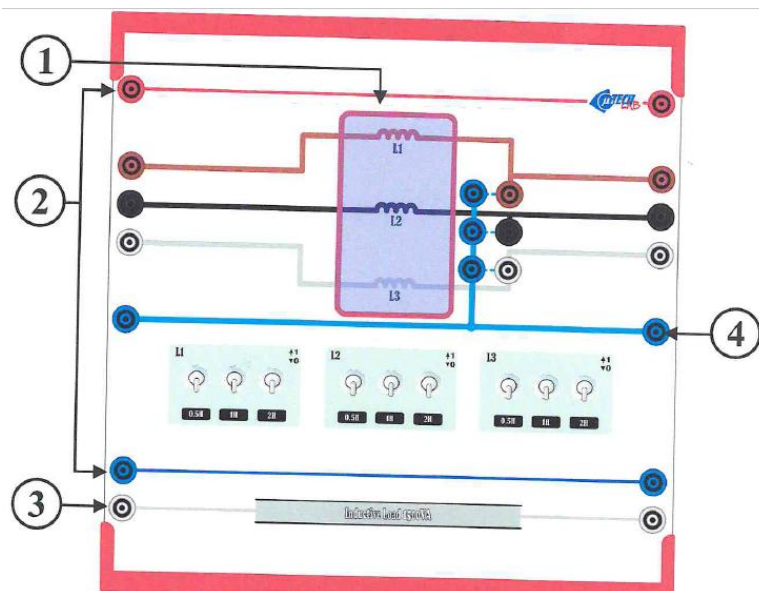
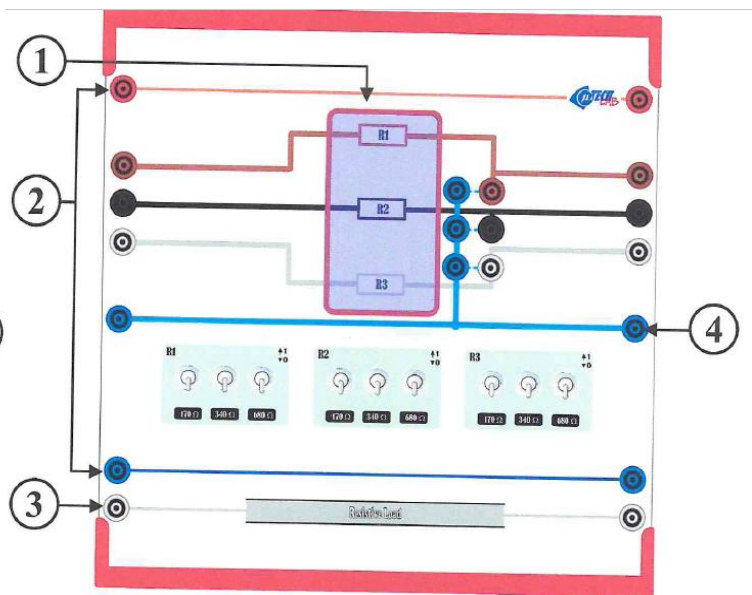
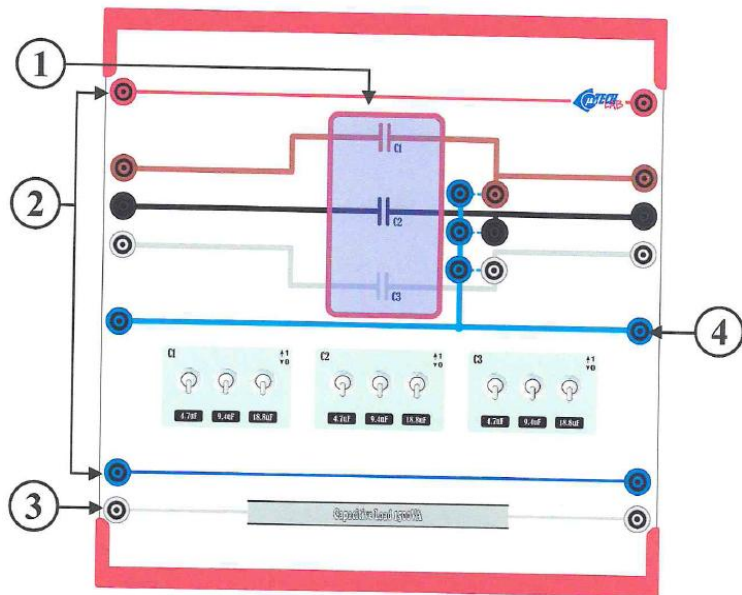
Unité d'alimentation///Power supply unit

[illegible]

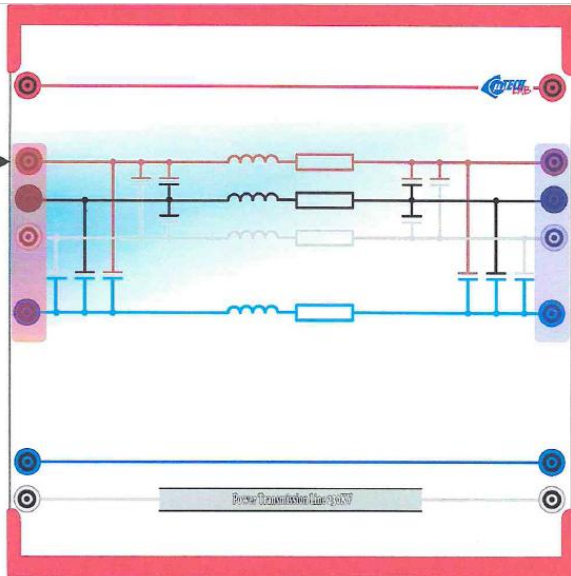
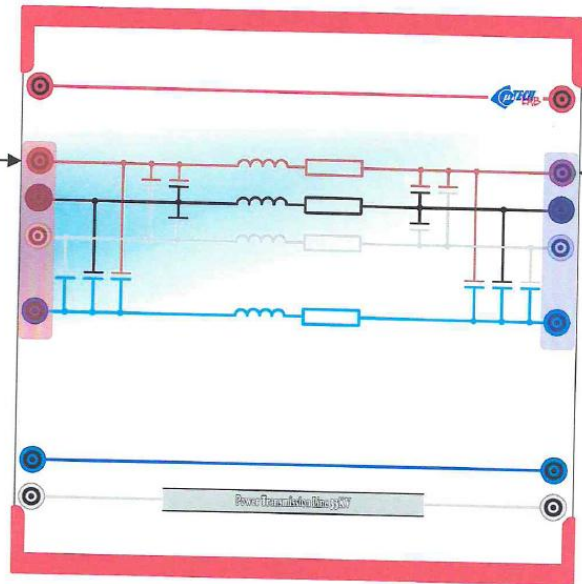
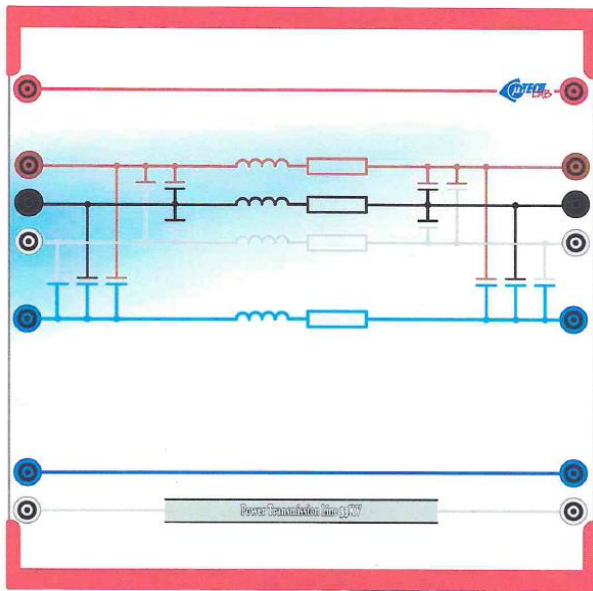




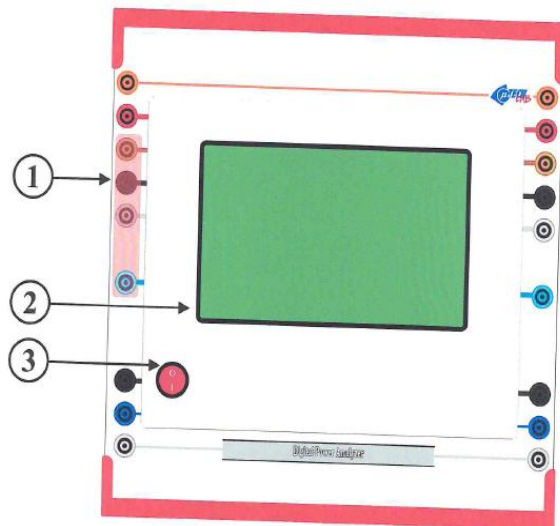
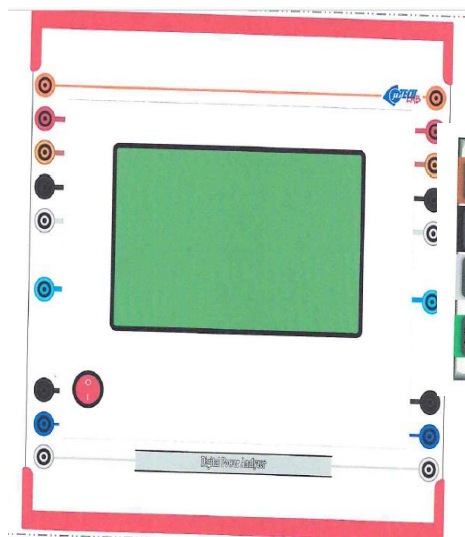
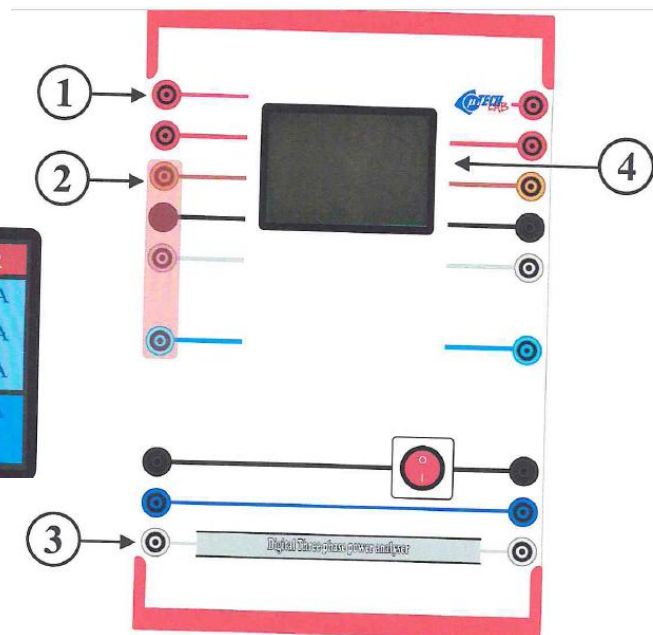
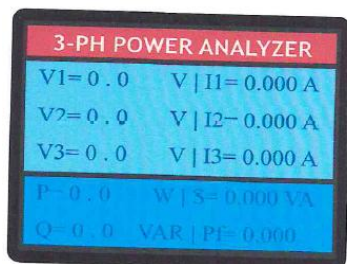
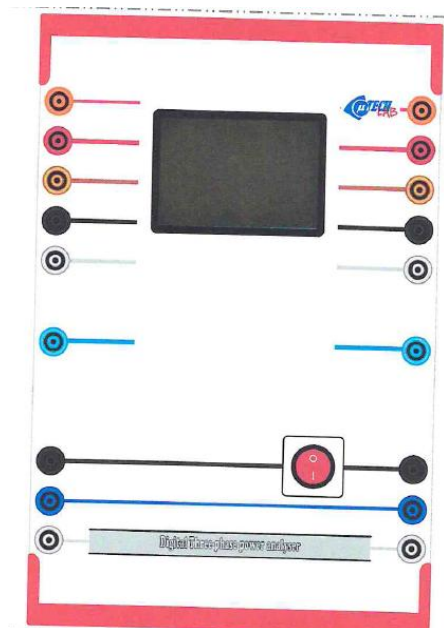
Module d'une charge capacitive, Module d'une charge résistive, Module d'une charge inductive
Module of a capacitive load, Module of a resistive load, Module of an inductive load

[illegible][illegible]

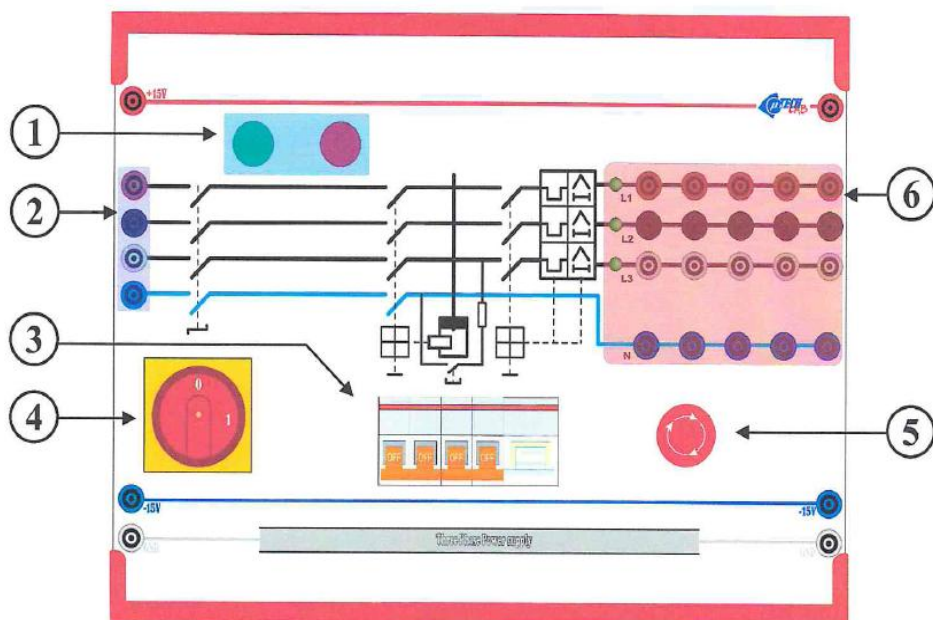
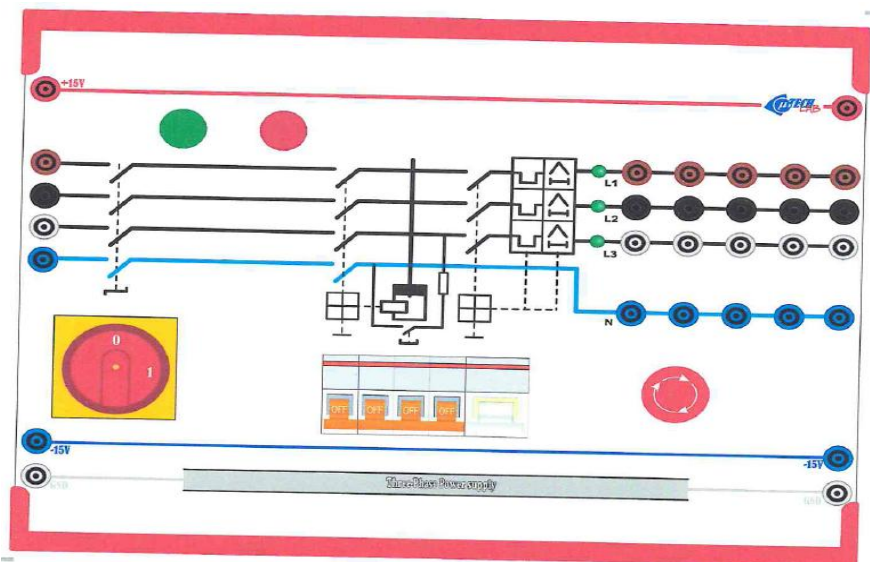
Ligne de transmission électrique 33kV, 230kV///33kV, 230kV power transmission line

[illegible][illegible]

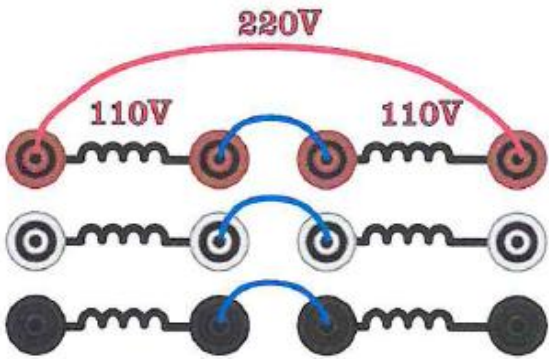
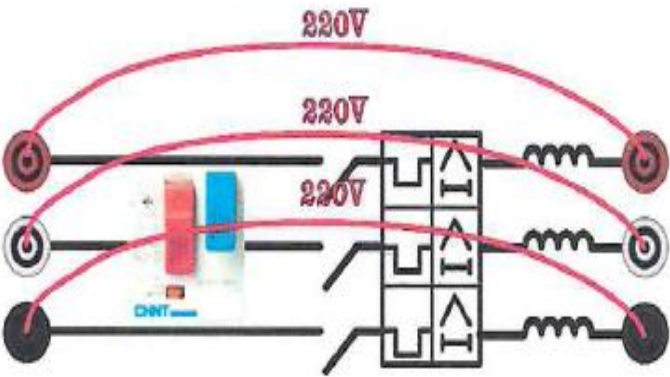
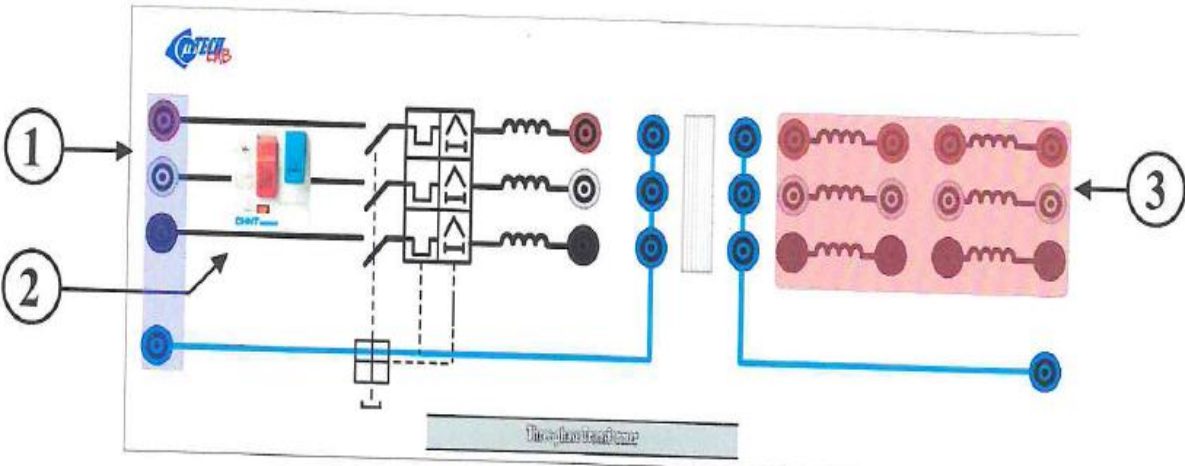
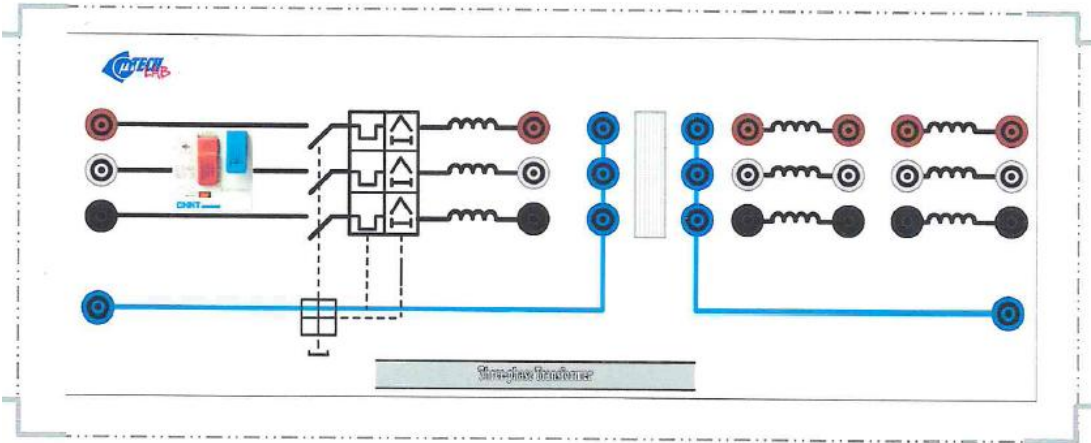
Analyseur de puissance triphasé numérique///Digital three-phase power analyzer



Module d'alimentation triphasé/// Three-phase power supply module



Transformateur triphasé// Three-phase transformer



Conclusion

[illegible]