

1. Mesh (maillage) : *discrétisation du domaine d'étude en éléments finis (triangles ou quadrilatères) permettant de résoudre numériquement les équations aux dérivées partielles pour des simulations électromagnétiques*

2. Run analysis

3. View results

Problem Definition

Problem Type: Planar

Length Units: Millimeters

Frequency (Hz): 50

Depth: 19

Solver Precision: 1e-008

Min Angle: 30

Smart Mesh: On

AC Solver: Succ. Approx

Previous Solution:

Prev Type: None

Comment:

Add comments here.

OK Cancel

Properties Mesh Analysis

Materials

Boundary

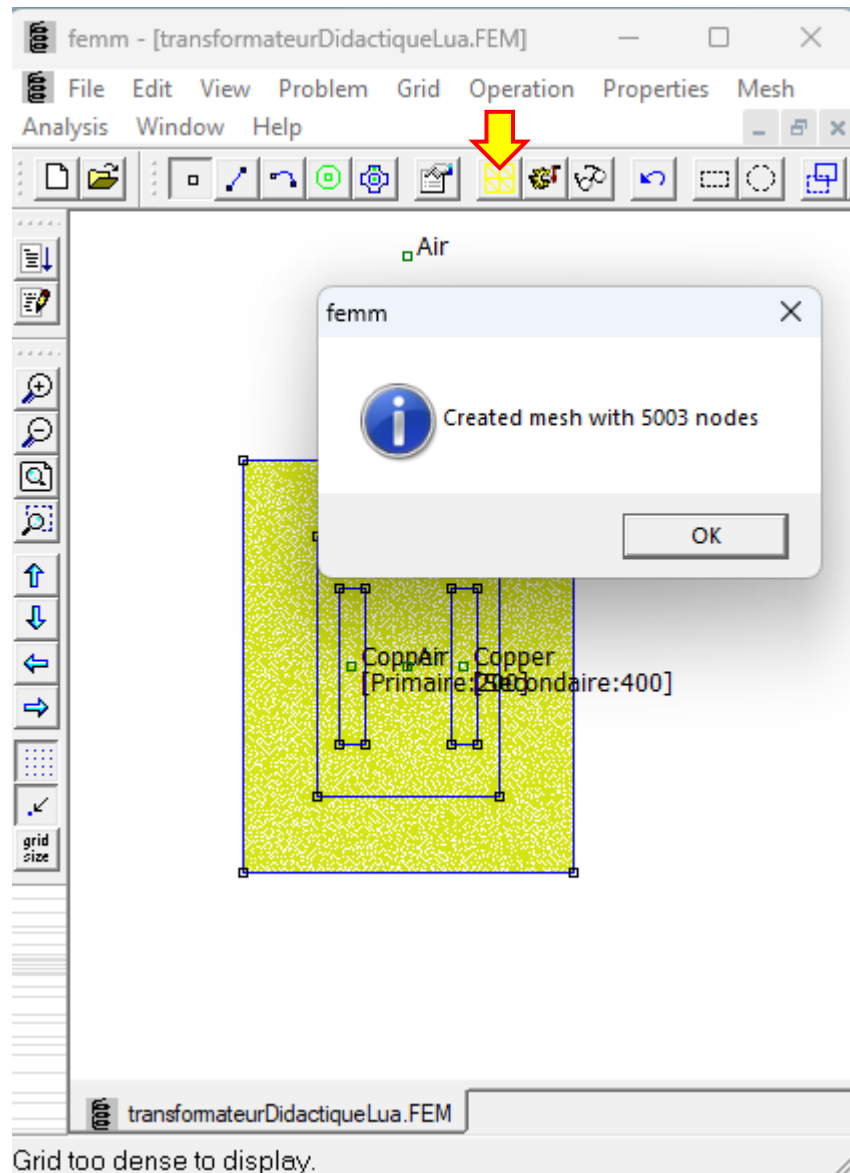
Point

Circuits

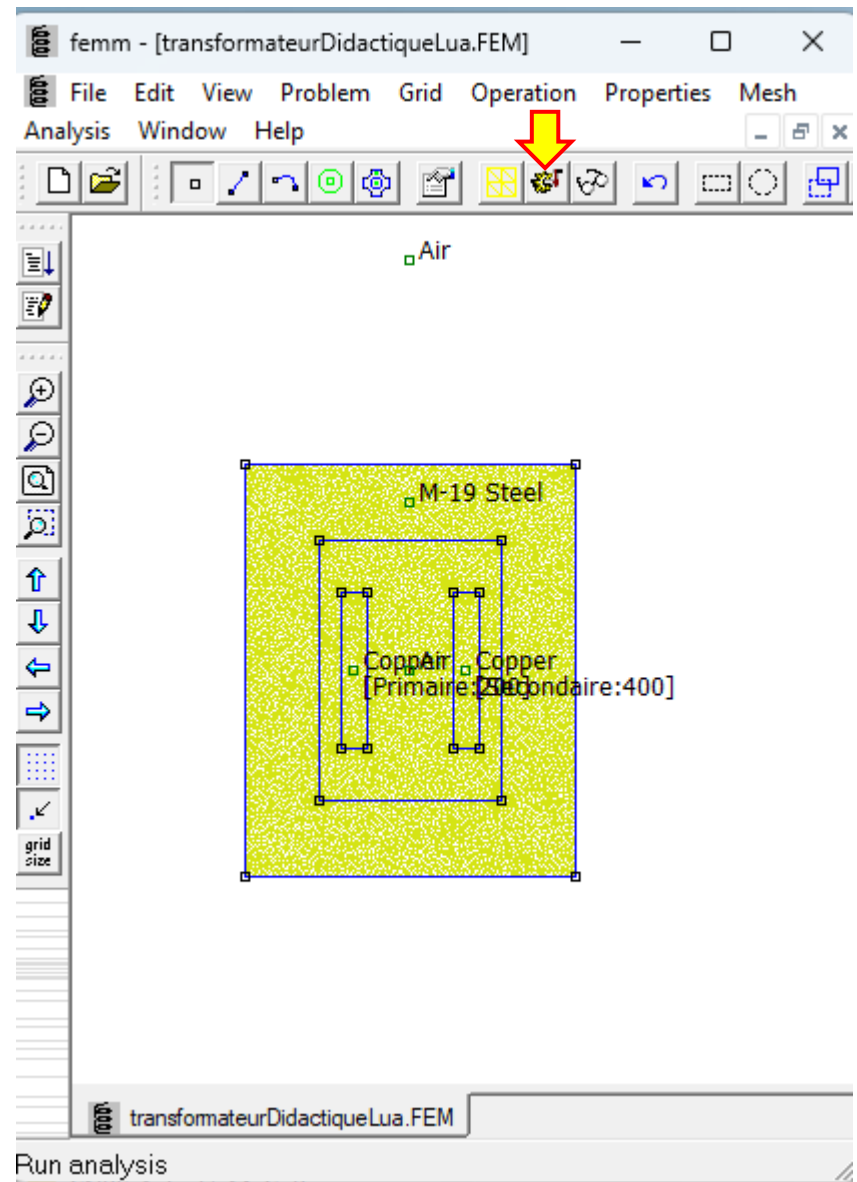
Exterior Region

Materials Library

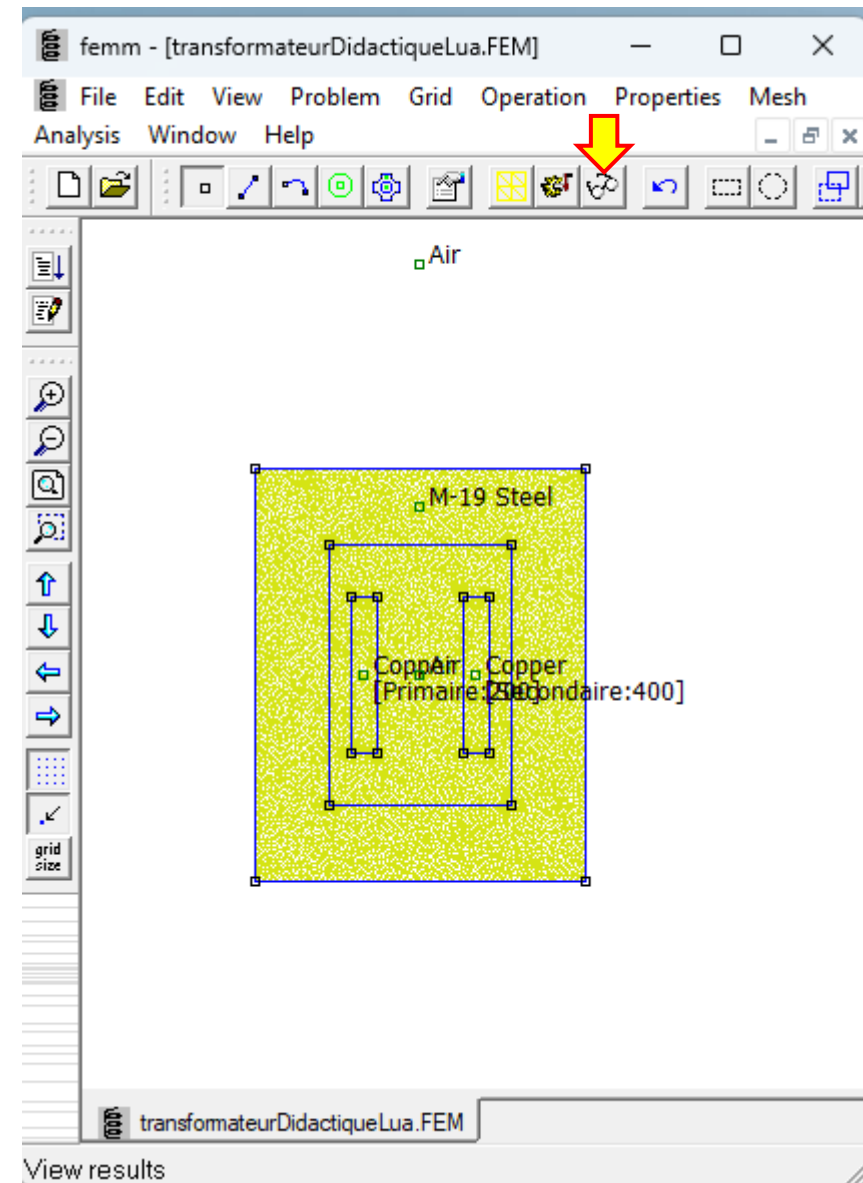
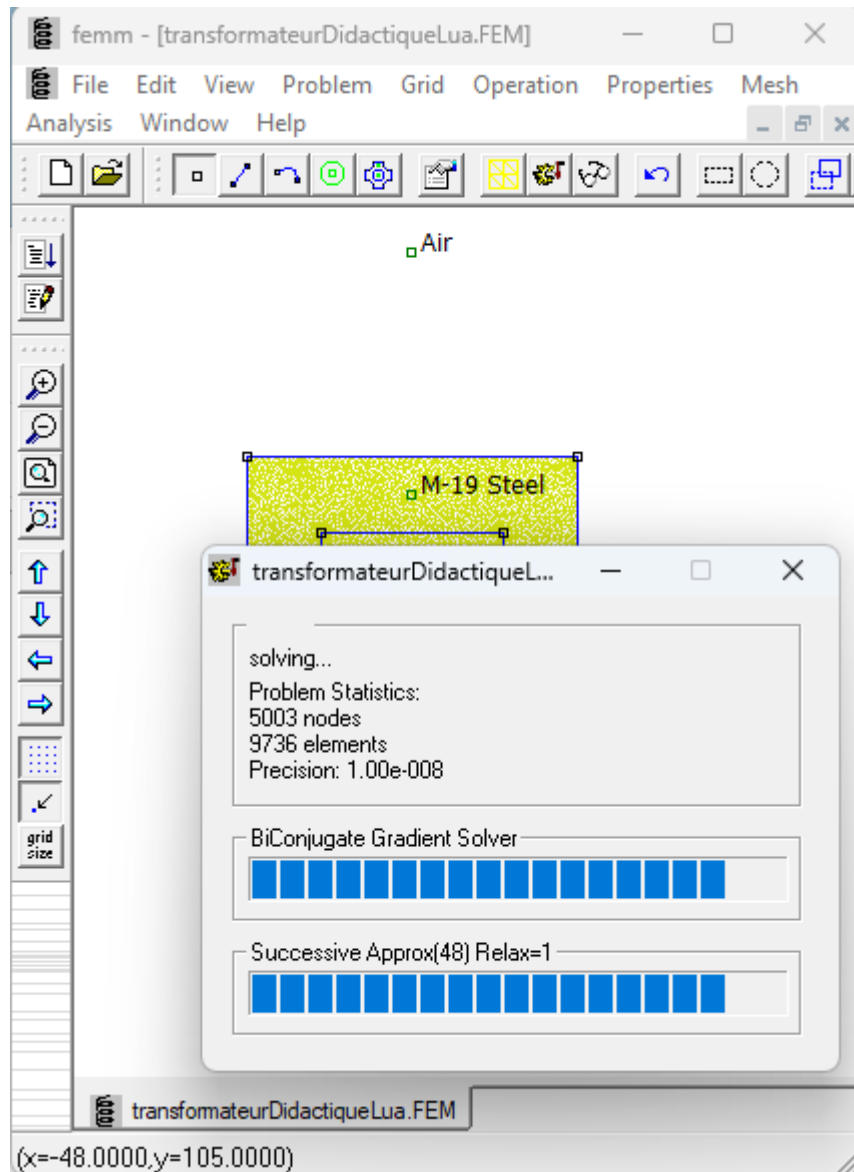
Simulation : 1 maillage (Mesh)

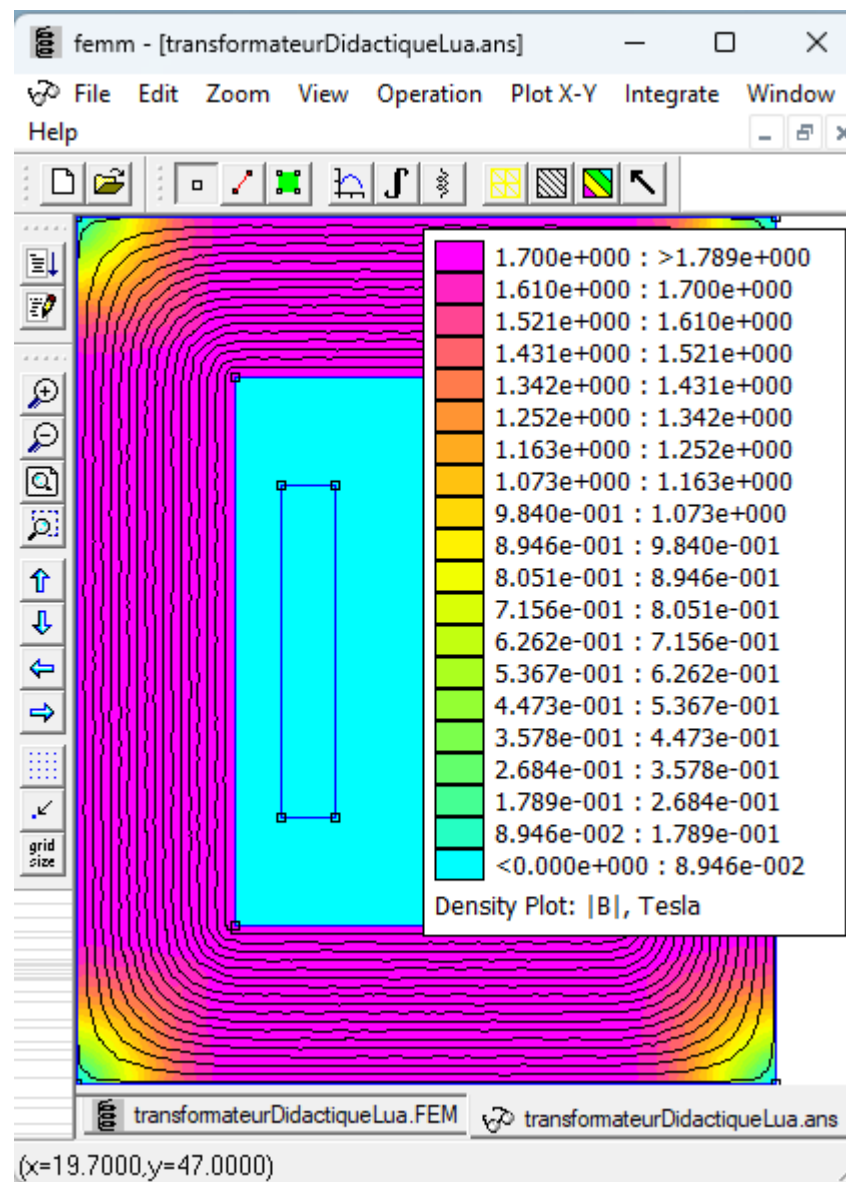
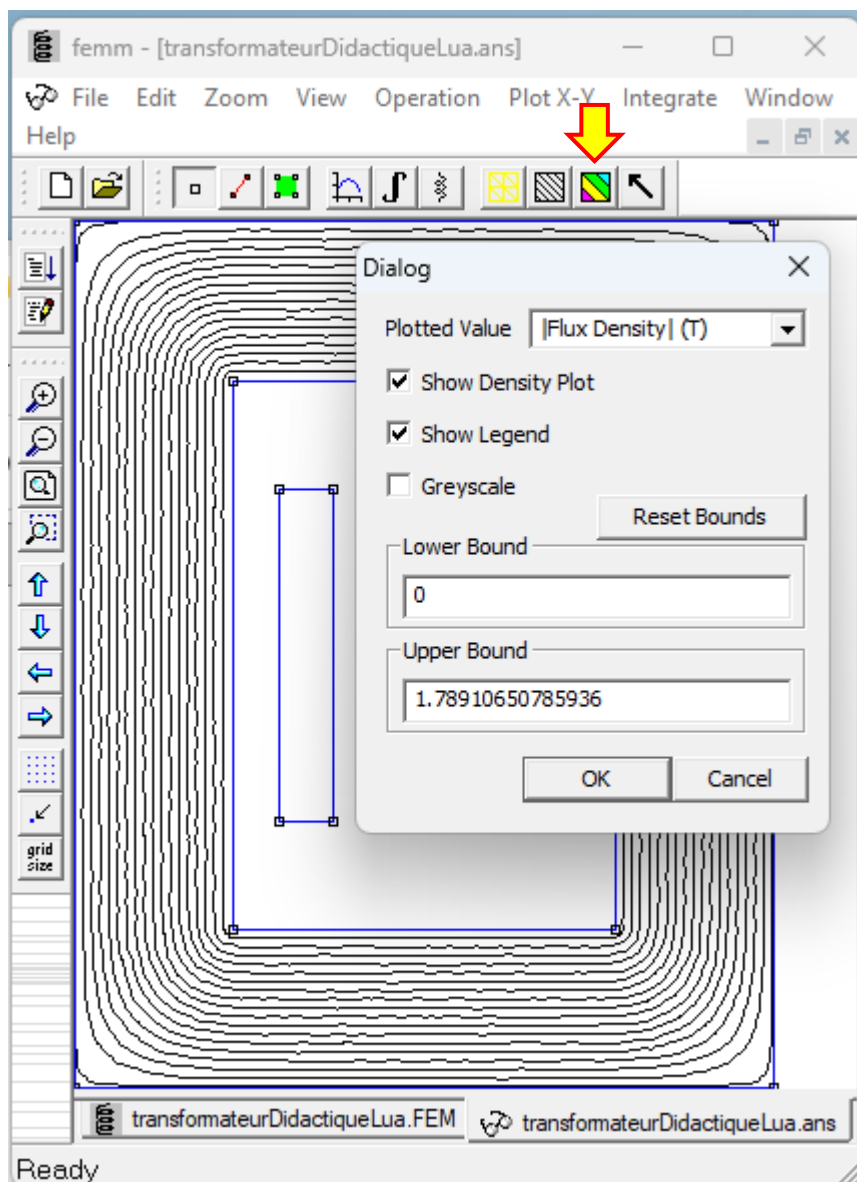


Simulation : 2 Analyse (Run analysis)

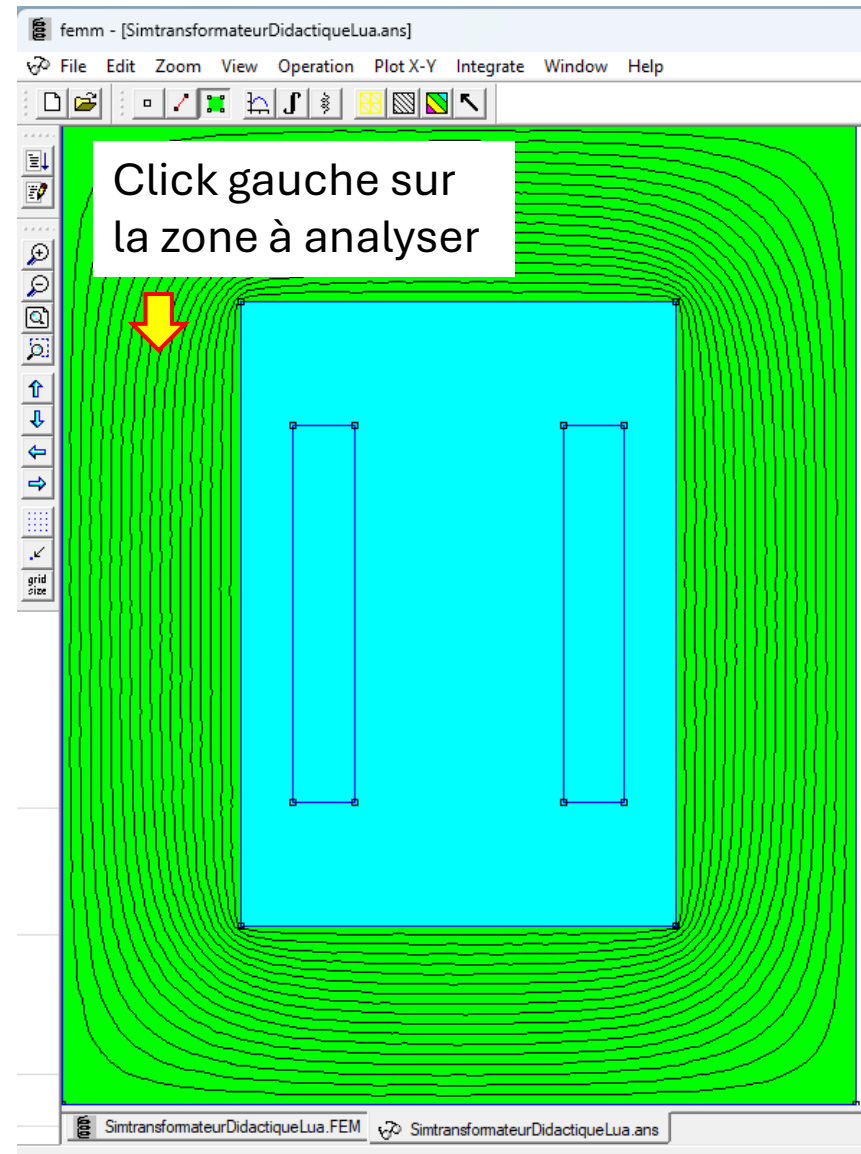
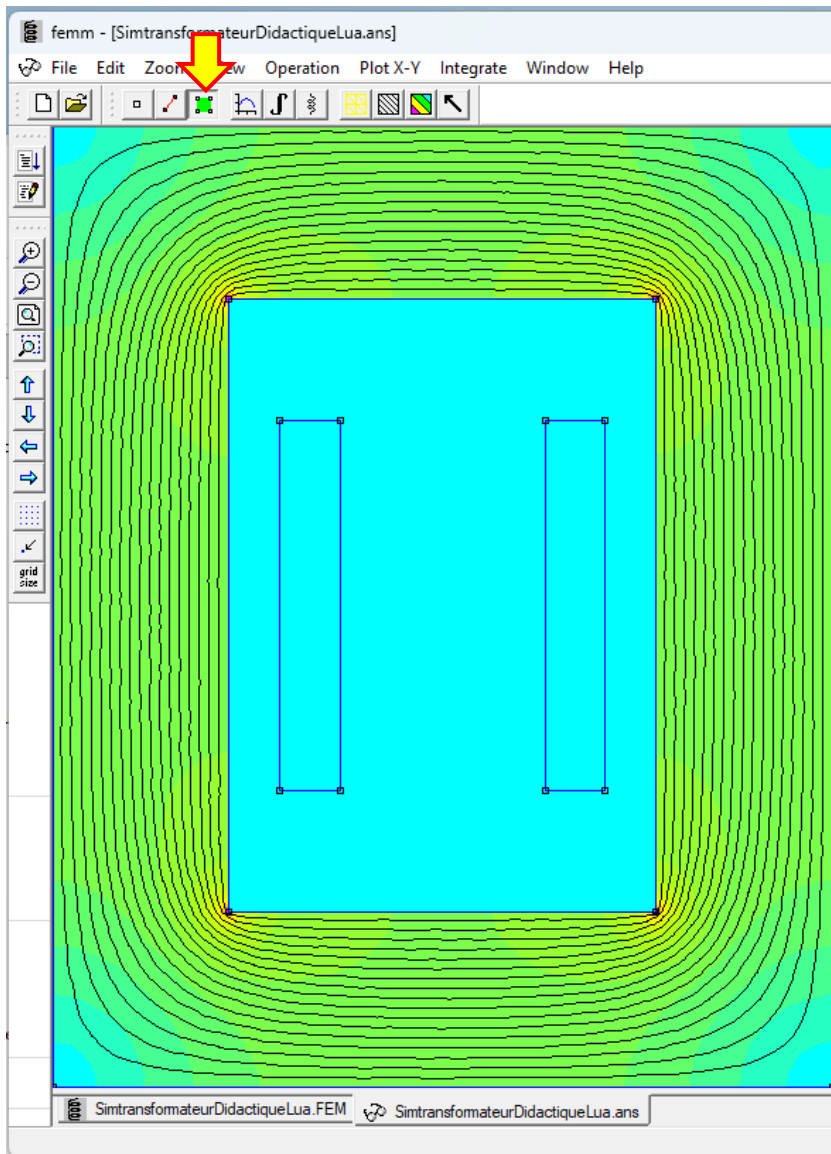


Simulation : 3 Visualisation résultats (View results)

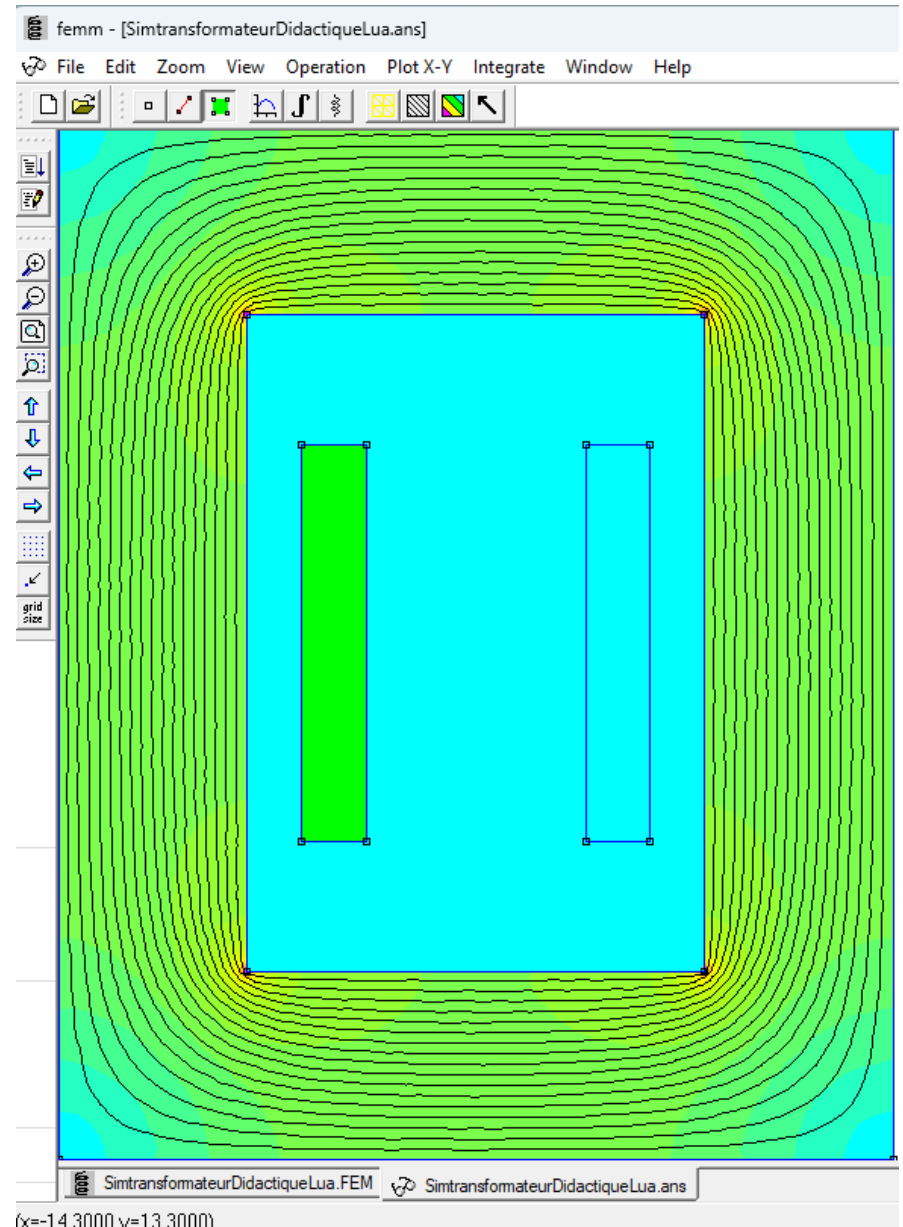
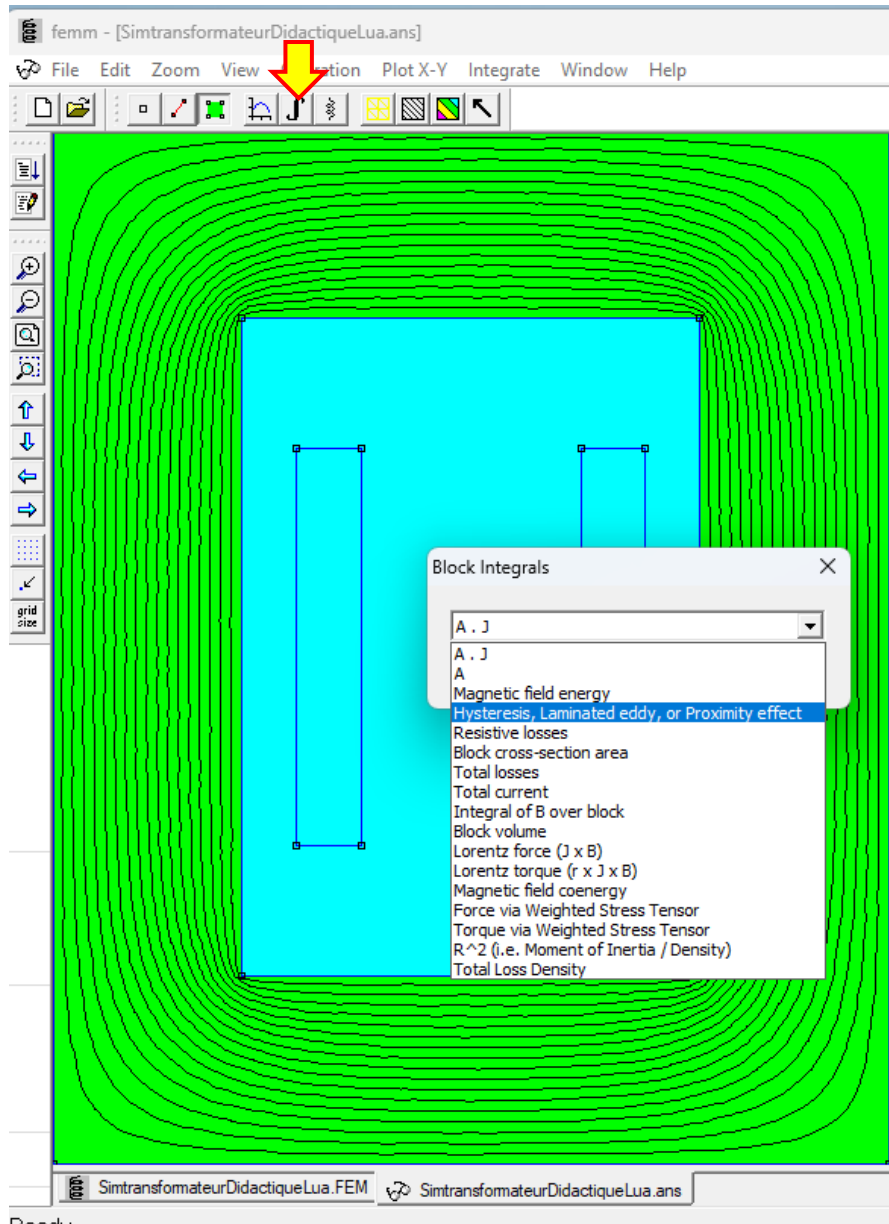




Sélection zone d'analyse



Choix de la grandeur à analyser – symbole intégrale



Édition et modification des paramètres des matériaux

