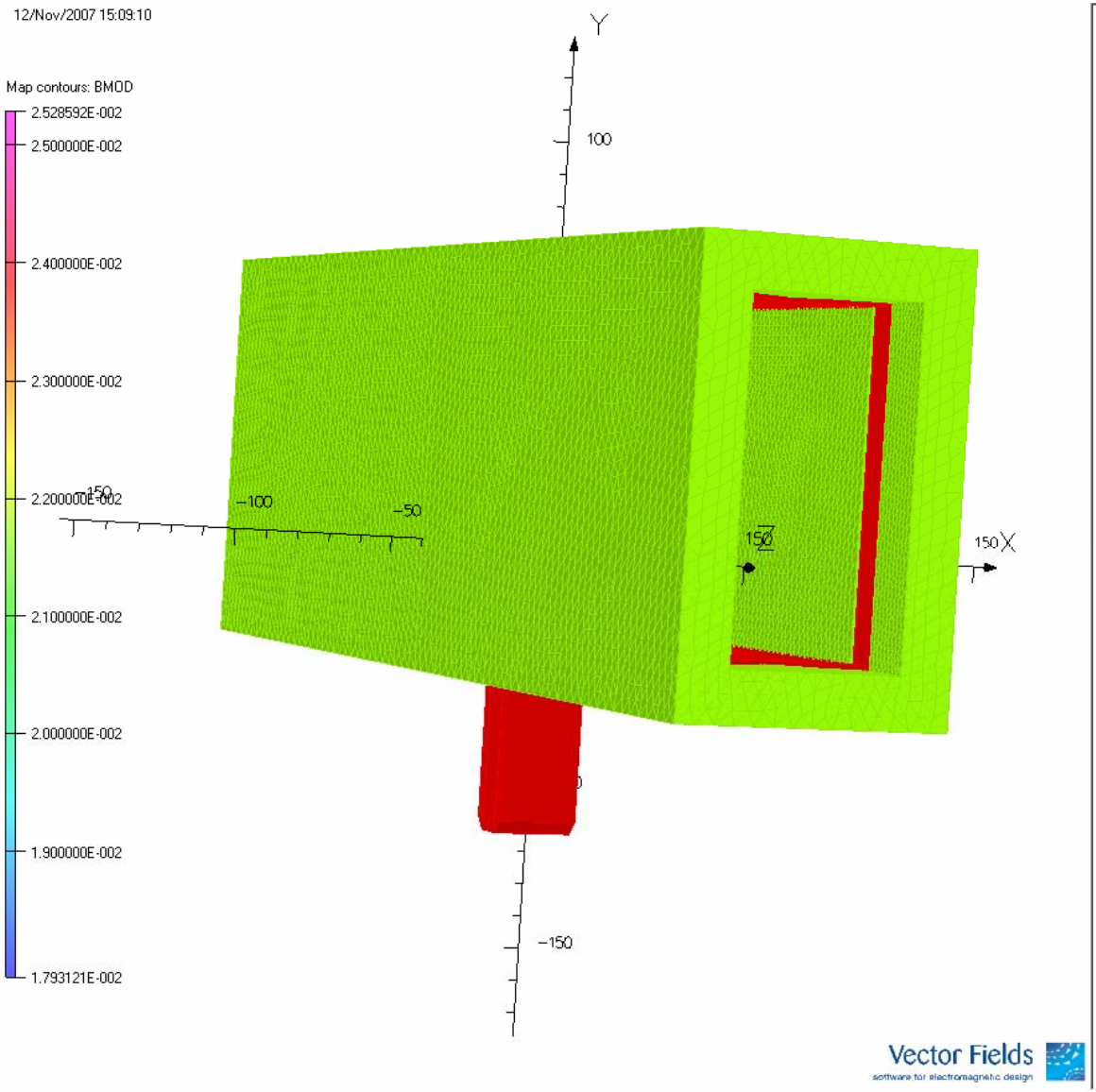


UNITS

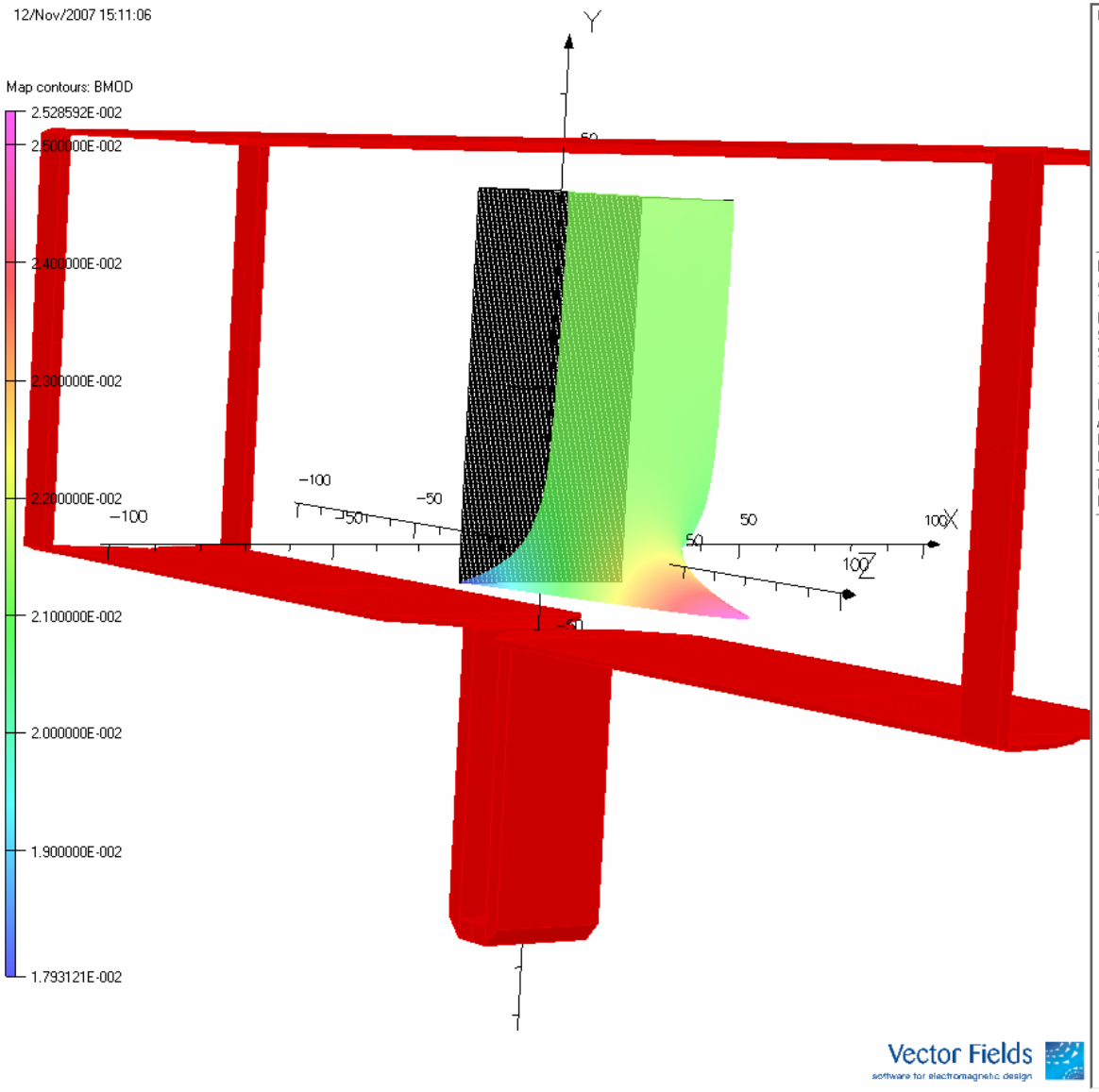
Length	mm
Magn Flux Density	T
Magn Field	A m^{-1}
Magn Scalar Pot	A
Magn Vector Pot	Wb m^{-1}
Elec Flux Density	C m^{-2}
Elec Field	V m^{-1}
Conductivity	S mm^{-1}
Current Density	A mm^{-2}
Power	W
Force	N
Energy	J

PROBLEM DATA

conducteur org etroit 01mm complet.op3
TOSCA Magnetostatic
Linear materials
Simulation No 1 of 1
989703 elements
193950 nodes
10 conductors
Nodally interpolated fields
Activated in global coordinates
Reflection in XY plane (Z field=0)
Reflection in YZ plane (Y+Z fields=0)

Field Point Local Coordinates

Local = Global



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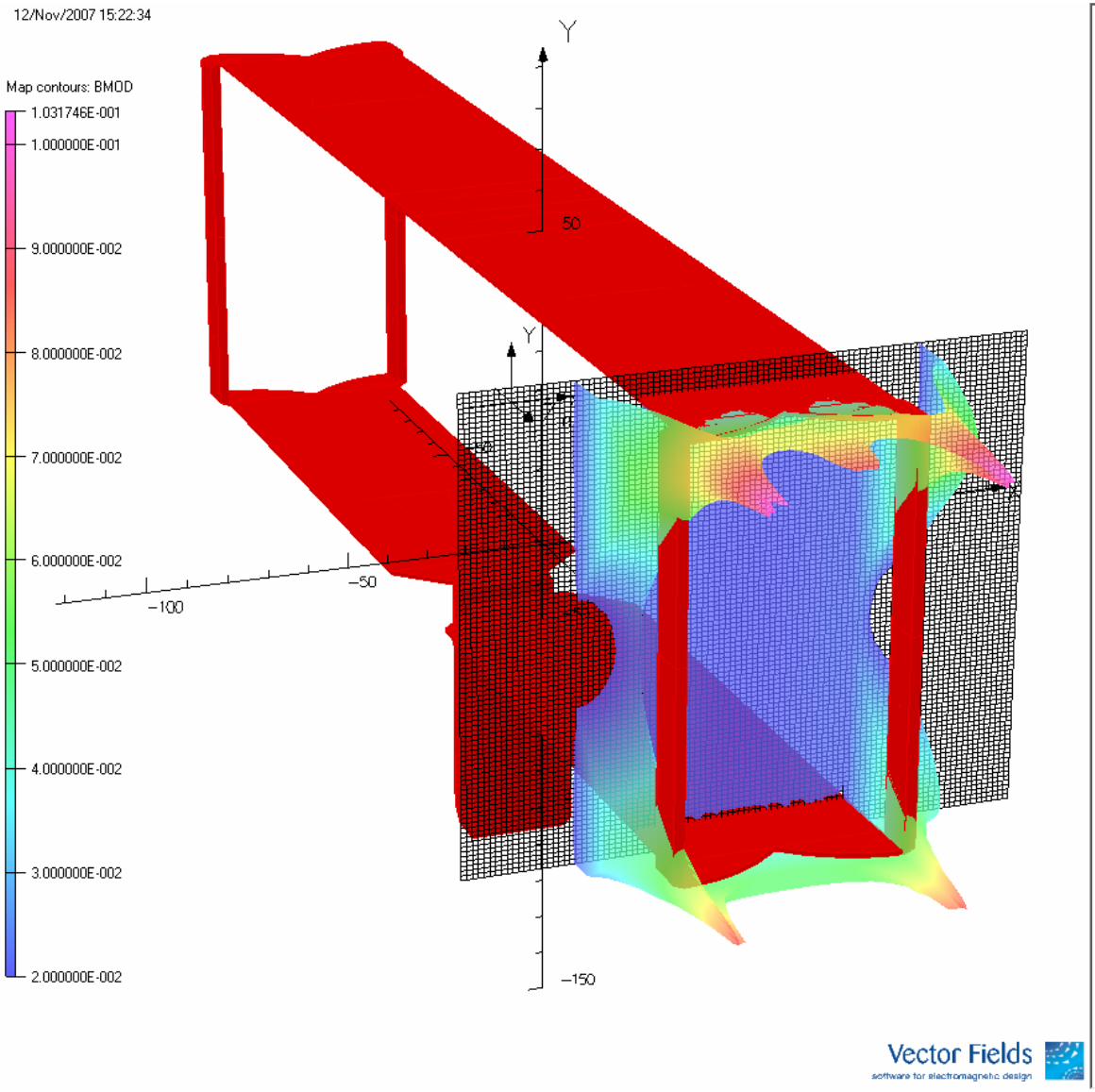

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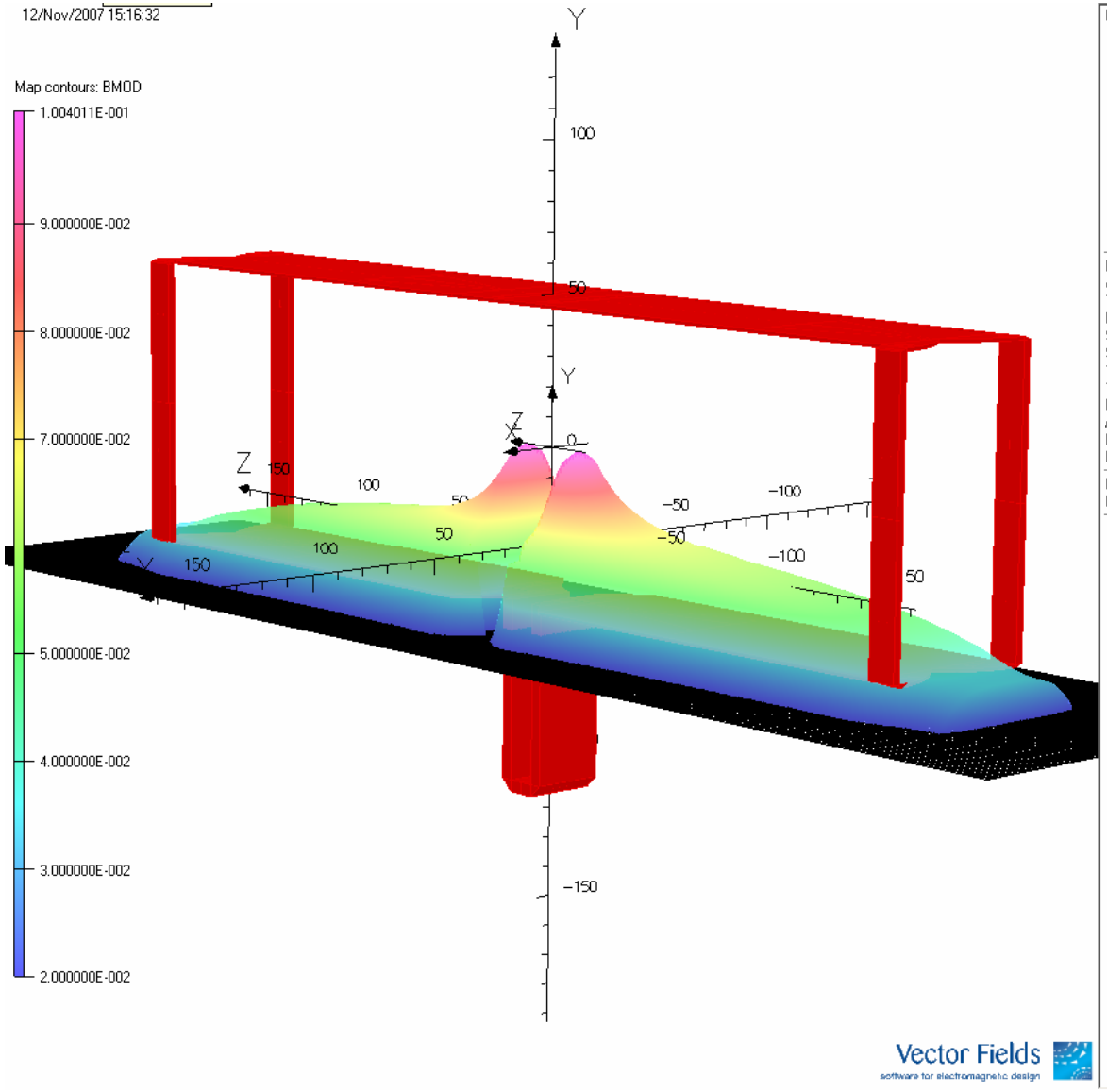

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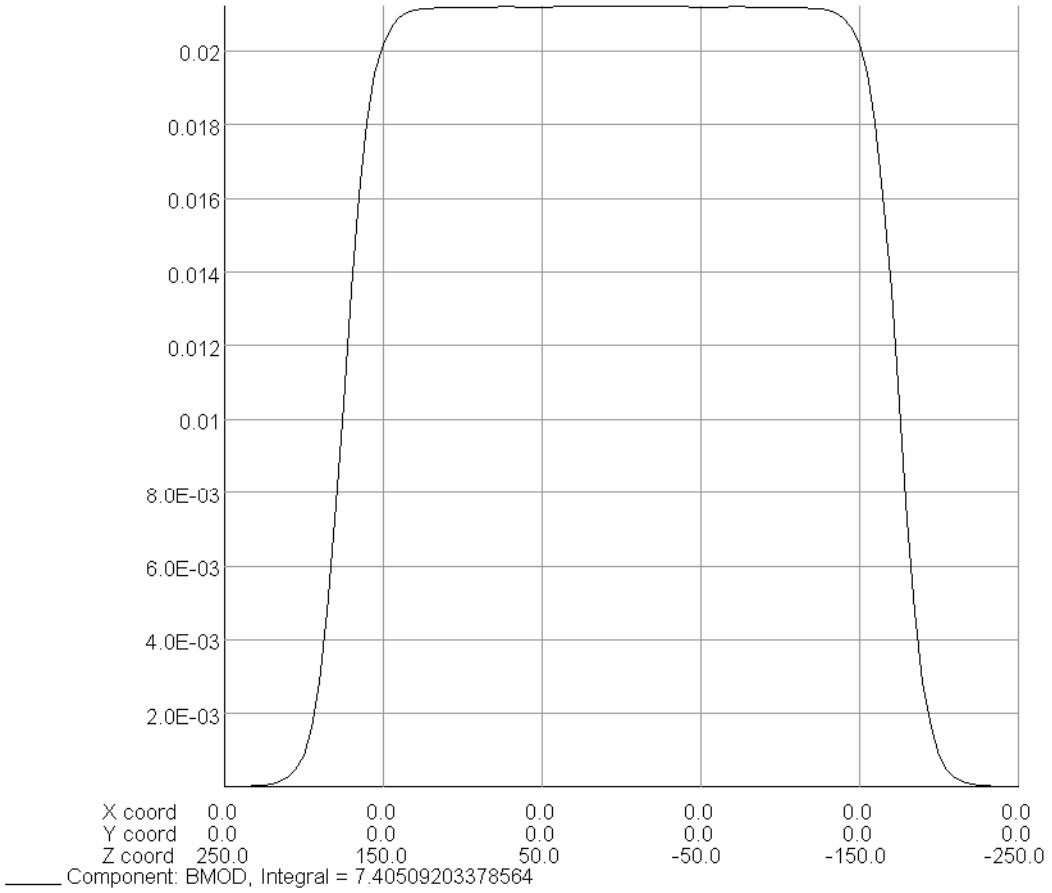

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Vector Fields
software for electromagnetic design