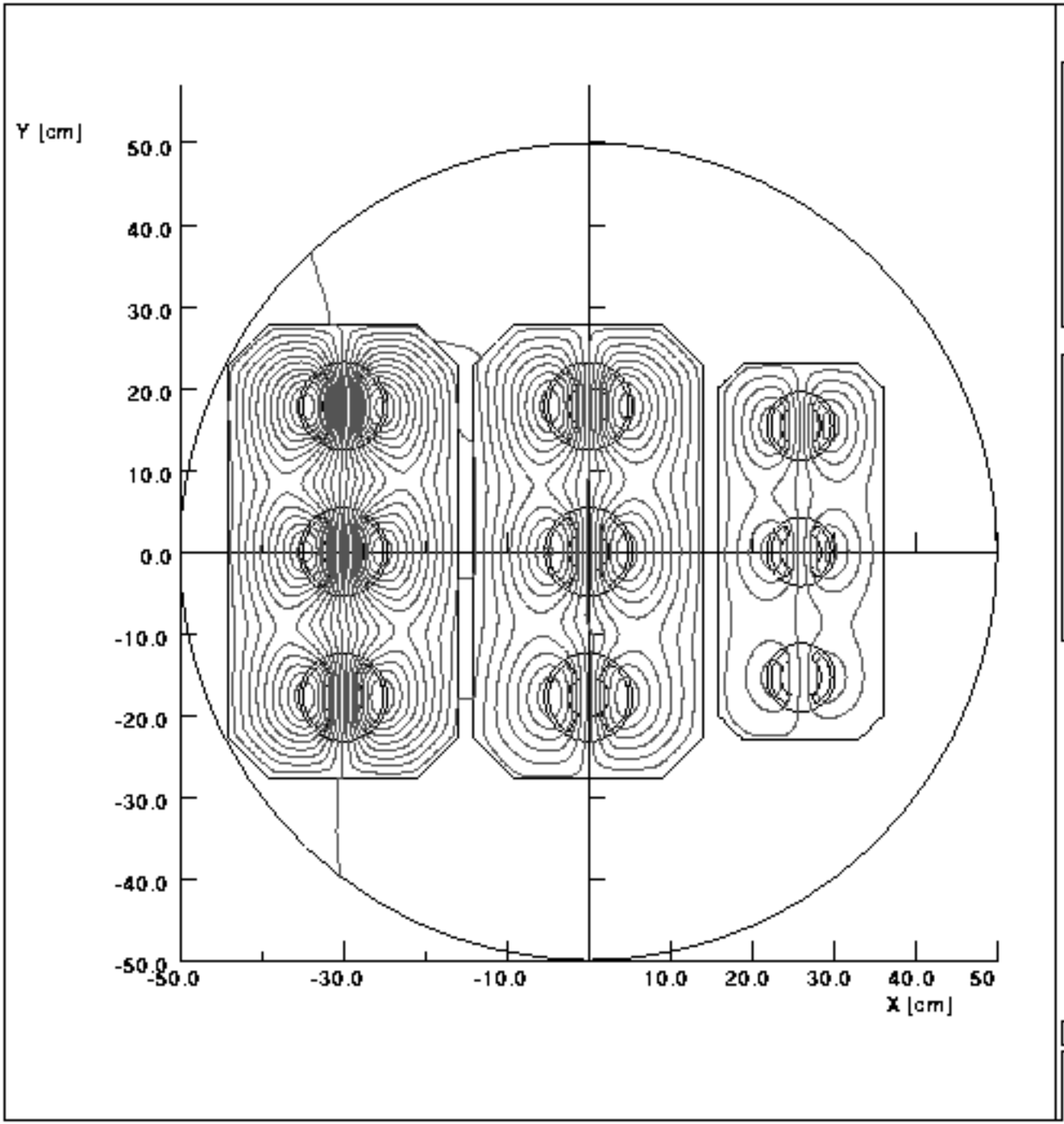

UNITS

Length	: cm
Flux density	: T
Field strength	: A m^-1^A
Potential	: Wb m^-1^A
Conductivity	: S m^-1^A
Source density	A cm^-2^A
Power	: W
Force	: N
Energy	: J
Mass	: kg

PROBLEM DATA

MU.BHOLE]MUMU2.ST;7
Quadratic elements
XY symmetry
Reduced vector potential
Magnetic fields
Static solution
Scale factor = 1.0
15128 elements
30418 nodes
82 regions
8 symm pairs

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OPERA-2d
Pre and Post-Processor 1.5