



**UNITS**

Length	mm
Magn Flux Density	T
Magnetic Field	A m <sup>-1</sup>
Magn Scalar Pot	A
Magn Vector Pot	Wb m <sup>-1</sup>
Current Density	A mm <sup>-2</sup>
Elec Flux Density	C m <sup>-2</sup>
Electric Field	V m <sup>-1</sup>
Electric Pot	volt
Charge Density	C cm <sup>-3</sup>
Conductivity	S m <sup>-1</sup>
Power	W
Force	N
Energy	J
Mass	g
Pressure	Pa

**MODEL DATA**

7 conductors

**Field Point Local Coordinates**

Local = Global