



Conversion Table: Inductance

| Unit Name | Relation to: henry [H] |
|-------------------------|------------------------|
| abhenry [abH] | 1E-9 [H] |
| EMU of inductance | 1E-9 [H] |
| ESU of inductance | 8.9876E+11 [H] |
| henry [H] | 1 [H] |
| millihenry | 0.001 [H] |
| kilohenry | 1000 [H] |
| stathenry [stH] | 8.9876E+11 [H] |
| weber/ampere [Wb/A] | 1 [H] |
| weber/milliamperere | 1000 [H] |
| weber/kiloampere | 0.001 [H] |
| weber/megaampere | 1E-6 [H] |
| kiloweber/ampere | 1000 [H] |
| kiloweber/milliamperere | 1E+6 [H] |
| kiloweber/kiloampere | 1 [H] |
| kiloweber/megaampere | 0.001 [H] |