



Circuit results

	FEMM	Elmer
Primary current (A)	0.1	0.1
Primary voltage drop (V)	$0.0143054 + I * 31.5494$	$4.4e-2 + I * 31.5494$
Secondary voltage drop (V)	$-I * 18.1991$	$I * 18.1991$
Loss (W)	0.1932	0.1930