

	THD [%]		DC offset [mm]	
	$\frac{1}{2} \cdot f_S$	$2 \cdot f_S$	$\frac{1}{2} \cdot f_S$	$2 \cdot f_S$
$L_e$ asymmetric	0.4	0.5	0	0
$C_{MS}$ symmetric	45.4	0.4	0	0
$C_{MS}$ asymmetric	60.4	2.5	2.6	0.7
$Bl$ symmetric	31.3	2.8	0	0
$Bl$ asymmetric	59.9	17.7	-1.4	2.5
$Bl$ & $C_{MS}$ asymmetric	72.0	22.9	0.6	5.2

Table 3: Simulation results (THD and DC offset) from model using ode45(). These values also came out when using the Forward Euler solution