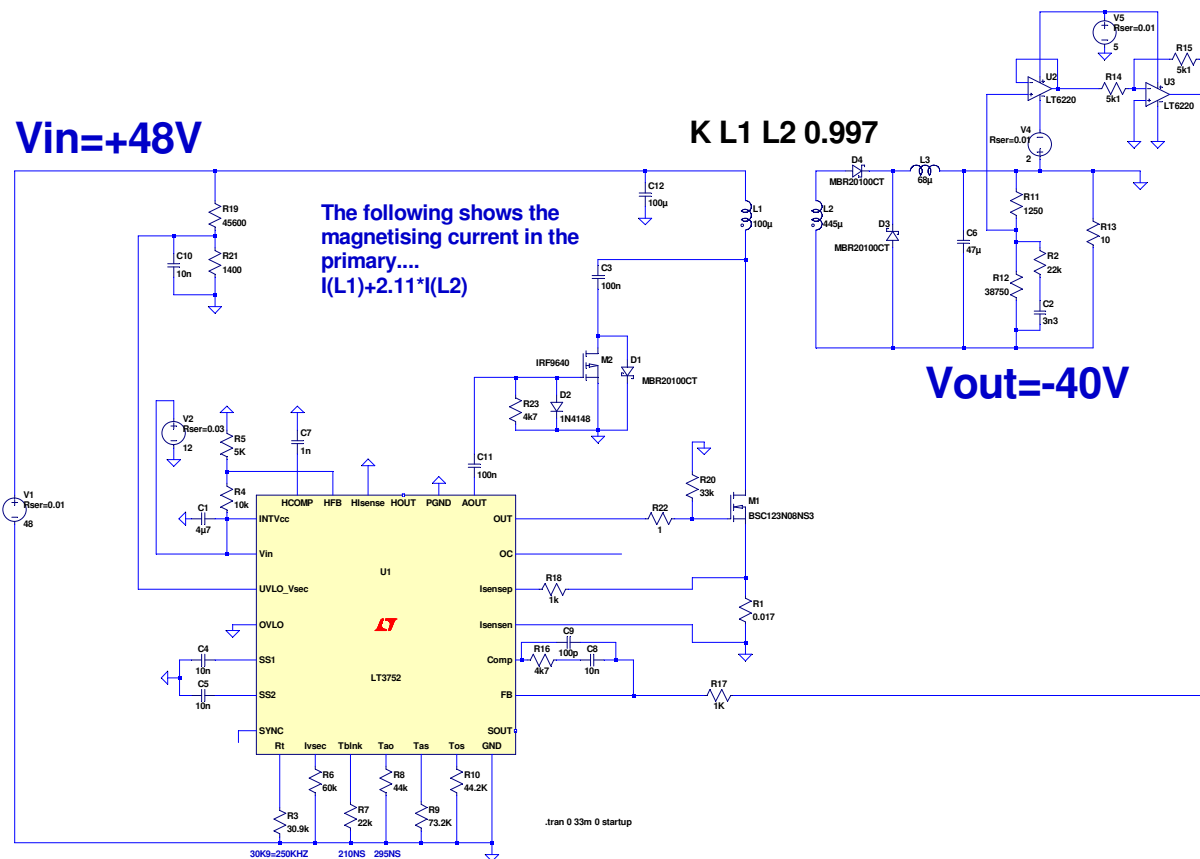


Simulation not totally finished yet.



V(Cclamp) ..want ~constant in steady state
 Bigger leakage..-> Bigger duty due to FET current rise time.
 Gap the transformer.
 Lower Lmag generally preferred.
 $V_{dt\ ON} = V_{dt\ OFF}$ for L(pri)
 L(mag) is in CCM
 Beware saturation on startup or transients. (remember
 that V.dt ON should equal V.dt OFF, and for a while,
 it may not be in transient intervals.)
 Use controller with max duty cycle clamp.