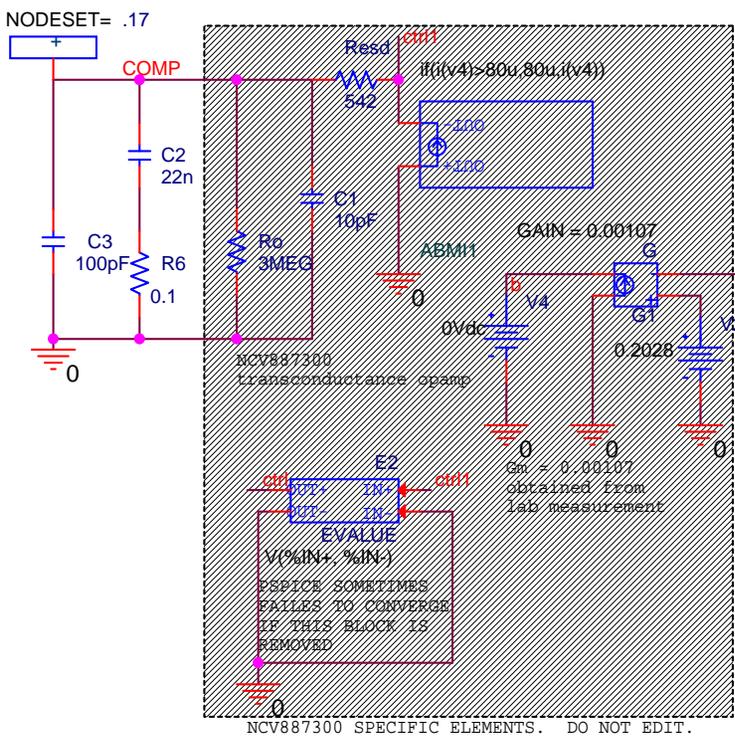
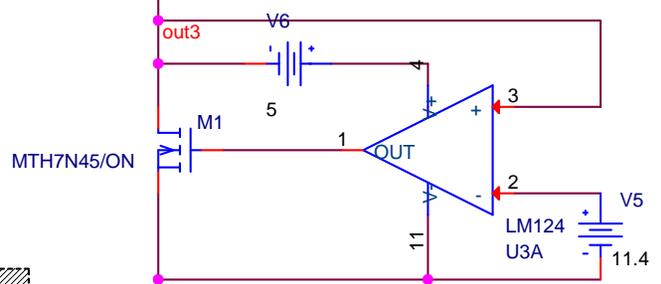


PARAMETERS:

Rsense = 20m (Value must be positive for a SEPIC topology)
 L1 = 6.8uH
 rL1 = 30m
 L2 = 6.8uH
 rL2 = 30m
 Rdson = 32m

NOTES:

1- The PWMCM_L model is described in "Switch-Mode Power Supplies-SPICE Simulations and Practical Designs" by Christophe P. Basso.



NCV887300 SPECIFIC ELEMENTS. DO NOT EDIT.

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SEPIC LED Modeling Example (1 A)		
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