```
* Model Usage Notes:
* A. Features have been modelled
*       1.        Output Voltage Setting
*       2.         Force PWM mode
*       3.        Input undervoltage lockout
*       4.        Enable function
*       5.        Positive Overcurrent Protection(OCP)
*       6.        Low-side FET Negative Current Limit
*            7.             On time extention
*
* B. Features have not been modelled
*    1. Operating Quiescent Current
*    2. Shutdown Current
*    3. Temperature dependent characteristics
*    4. Ground Pins have been tied to 0V internally and hence model does not
support Inverting topologies.
*    5. Under voltage protection
*    6. Over voltage protection
*
* C. Application Notes
* <Describe all the parameters with its possible values that would be accessible
to customer. Also add specific notes, if any>
*       1. The parameter STEADY_STATE has been used to reach the steady state
faster.
*      Keep STEADY_STATE = 0 to observe startup behaviour.
*      Keep STEADY_STATE = 1 and appropriate IC on Inductor and capacitor to
observe for faster Steady state.
*    2. To run the POP/AC analysis, you must run complete Startup Transient
simulation and then run the AC analysis.
*         Also you must choose "Use snapshot from previous transient analysis"
in POP Advanced options.
*
*****************************************************************************
```