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*
* Model Usage Notes:
* A. Features have been modelled
*    1. Switching Characteristics and variation with VIN
*    2. RON and variation with VIN
*    3. Selectable Power Save / Forced PWM Mode
*    4. 100% duty cycle operation
*    5. Output discharge functionality
*    6. Output voltage programmability
*    7. Peak, Valley current limit
*
* 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.
*
* C. Application Notes
*    1. The parameter SS has been used to reach the steady state faster.
*       Keep SS = 0 to observe startup behaviour.
*       Keep SS = 1 and appropriate IC on Inductor and capacitor to observe for faster Steady state
*       and this is must to run POP/AC analysis.
*    2. To view only Steady State results, please run POP analysis by keeping SS = 1 and
*       appropriate initial conditions as described above.
*
**************************************************************************
```