```
***************************************************************************
*
* Model Usage Notes:
* A. Features have been modelled
*  1.     Output Voltage Setting
*  2.     External Adjustable Soft-start
*   3.  Adjustable UVLO
*  4.     Frequency Selection
*  5.     Low-side FET Zero-Crossing
*  6.     Current Sense and Positive Overcurrent Protection(OCP)
*  7.     Over Voltage Protection(OVP)
*  8.  Under Voltage Protection(UVP)
*  9.  UVLO Protection
*  10. BOOT functionality
*
* B. Features have not been modelled
*  1. Operating Quiescent Current
*  2. Shutdown Current
*  3. Temperature dependent characteristics
*
* C. Application Notes
*  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. The parameter EN_FSS has been used to Enable/Disable FSS behaviour.
*      Keep EN_FSS = 0 to disable Frequency Spread Spectrum
*      Keep EN_FSS = 1 to observe Frequency Spread Spectrum after 1.5*Tss.
*
***************************************************************************
```