Choosing Analyses -- ADE L (2)

Analysis

- ⚪ tran ⚫ dc *1* ⚪ ac ⚪ noise
- ⚪ xf ⚪ sens ⚪ dcmatch ⚪ acmatch
- ⚪ stb ⚪ pz ⚪ sp ⚪ envlp
- ⚪ pss ⚪ pac ⚪ pstb ⚪ pnoise
- ⚪ pxf ⚪ psp ⚪ qpss ⚪ qpac
- ⚪ qpnoise ⚪ qpxf ⚪ qpsp ⚪ hb
- ⚪ hbac ⚪ hbnoise ⚪ hbsp

DC Analysis

Save DC Operating Point ☐

Hysteresis Sweep ☐

Sweep Variable

- ☐ Temperature
- ☑ Design Variable *2* Variable Name [VDS] *3*
- ☐ Component Parameter (Select Design Variable)
- ☐ Model Parameter

Sweep Range

- ⚫ Start-Stop Start [0] *4* Stop [1.8] *5*
- ⚪ Center-Span

Sweep Type

[Automatic ▼]

Add Specific Points ☐

Enabled ☑ (Options...)

(**OK**) *6* (Cancel) (Defaults) (Apply) (Help)