

Statement or element	Definition
title	<i>first line is the input file title (considered as comment)</i>
* or \$	designates comments to describe the circuit
.OPTIONS	sets conditions for simulation
.DC/ .AC/ .TRAN	analysis statement
.PRINT/.PLOT/.GRAPH/.PROBE	statements to set print, plot and graph variables
.IC/.NODESET	set initial state; can also be put in subcircuits
source (I or V)	set input stimuli
netlist	circuit description
.LIB	library
.INCLUDE	general include files
.MODEL	model description
.PARAM	parameter definition
.ALTER	sequence for in-line case analysis
.END	required statement to terminate the simulation
.MEASURE	calculate time, power and etc.