SCHEMATIC1-bias - PSpice for TI - [bias.dat (active)]

File Edit View Simulation Trace Plot Tools Window Help

bias.out.1

```
X_U6.XU1.XUA.EOUT X_U6.XU1.NA 0 VALUE {0.5*(SGN(V(NARG,3#)) + ABS(SGN(V(
+ NARG,3#) ) ) )}
.PARAM MAXICC maxICC
————————$
ERROR(ORPSIM-16152): Invalid number: Error while converting token 'maxICC' to double value. Token can be a constant or expression
+ V(BETA,3#)*VCURR_OUT,3#))
X_U6.XU1.XUB.EREF X_U6.XU1.XUB.NREF 0 VALUE {0.5*(1 - V(BETA,3#))*(V(VTRP_P,
+ 3#) + V(VTRP_N,3#))+ 0.5*V(BETA,3#)*(V(INTRUE,3#) + V(INFALSE,3#))}
X_U6.XU1.XUB.EDIFF X_U6.XU1.XUB.NDIFF 0 VALUE {V(NFB,NREF)}
X_U6.XU1.XUB.ESWITCH X_U6.XU1.XUB.VSWITCH 0 VALUE {0.5*(SGN(V(NDIFF,3#))
+ + ABS(SGN(V(NDIFF,3#))))}
X_U6.XU1.XUB.ESWITCH1 X_U6.XU1.XUB.VSWITCH1 0 VALUE {0.5*(SGN(V(NDIFF,3#))
+ + ABS(SGN(V(NDIFF,3#))))}
X_U6.XU1.XUB.GCOMP 0 X_U6.XU1.XUB.CURR_OUT VALUE {SCHMITT_TRIGGER_INPUT_SELECT*0.5*V(
+ 2#,3#)*(SGN(V(NDIFF,3#)) + ABS(SGN(V(NDIFF,3#))))}
X_U6.XU1.XUB.GSTD 0 X_U6.XU1.XUB.CURR_OUT VALUE {STANDARD_INPUT_SELECT*0.5*V(
+ 2#,3#)*(SGN(V(1#,VSTD_THR))+ ABS(SGN(V(1#,VSTD_THR))))}
X_U6.XU1.XUB.ROUT X_U6.XU1.XUB.CURR_OUT 0 1
X_U6.XU1.XUB.EMID X_U6.XU1.XUB.MID 0 VALUE {0.5*(V(2#,3#) + V(3#))}
X_U6.XU1.XUB.EARG X_U6.XU1.XUB.NARG 0 VALUE {VCURR_OUT,3#) - V(MID,3#)}
X_U6.XU1.XUB.EOUT X_U6.XU1.NB 0 VALUE {0.5*(SGN(V(NARG,3#)) + ABS(SGN(V(
+ NARG,3#) ) ) )}
.PARAM MAXICC maxICC
————————$
ERROR(ORPSIM-16152): Invalid number: Error while converting token 'maxICC' to double value. Token can be a constant or expression
```

e:\projets_pspice\inverseur bruit\transistor_digital-PSpiceFiles\SCHEMATIC1\bias\bias.out.1 Time= 10.00E-06

Probe Cursor

Trace Color	Trace Name	Y1	Y2	Y1 - Y2		Y1(Cursor1) - Y2(Cursor				
	X Values					Y1 - Y1(Curs	Y2 - Y2(Curs	Max Y	Min Y	Avg Y

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PSpice for TI-[/ - (SCHEMATIC1 : PAGE1)]

File Design Edit View Tools Place PSpice Options Window Help

transistor_digital.opj

Start Page | / - (SCHEMATIC1 : PAGE1)*

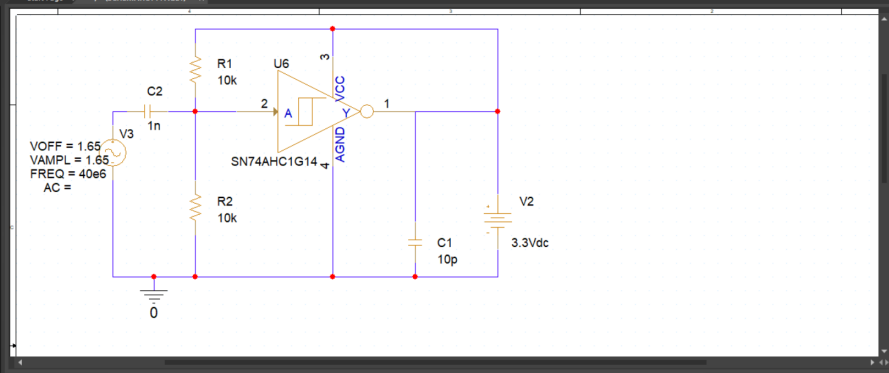
Analog or Mixed A/D

File Hierarchy

TitleBloc
VDC : E:\
VMARKE
VSIN : E:
NetGrou

Library
E:\Cadence\
E:\Cadence\
E:\Cadence\
E:\Cadence\
..\pieces\dtb
..\pieces\bat
..\pieces\sn7

Layout
Outputs
.\transistor_digita
PSpice Resources
Include Files
Model Libraries
Simulation Profile
Stimulus Files
Logs



Online DRCs

Severity	DRC Type

Output Window

```
** Profile: "SCHEMATIC1-bias" [ e:\projets_pspice\inverseur bruit\transistor_digital-pspicefiles\schematic1\bias.sim ]
Reading and checking circuit
ERROR(ORPSIM-16152): Invalid number: Error while converting token 'maxICC' to double value. Token can be a constant or expression
ERROR(ORPSIM-16152): Invalid number: Error while converting token 'maxICC' to double value. Token can be a constant or expression
Circuit has errors ... run aborted
See output file for details
INFO(ORPROBE-3188): Simulation aborted
```

Taper ici pour rechercher

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