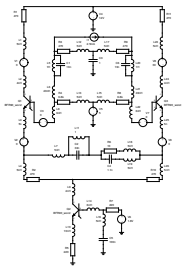
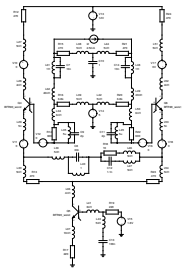
BFR90_worst without compensation



BFR90_worst with resonant circuits in series with base



1	Vibrating Schematic	Cmatch and Vcesat(BFR90_worst).vib
2	Vibrating Schematic	Cmatch and Vcesat(BFR90_worst).vib
3	Vibrating Plot Plus	Cmatch and Vcesat(BFR90_worst).vib
4	Vibrating Notebook	Voltage at Node LPBAR (relative Voltage)
5	Vibrating Schematic	Cmatch and IC(T1:IC(BB),IC(R6),IC(R7)) IC(R10),IC(R11) IC(BB),IC(BB),IC(R1),IC(R2),IC(R3),IC(R4),IC(R5),IC(T1),IC(T2),IC(T3),IC(T4),IC(R8),IC(R9),IC(T5),IC(T6),IC(R12),IC(R13),IC(T7),IC(T8),IC(R14),IC(R15)
6	Vibrating Schematic	Cmatch
7	Vibrating Schematic	S11 4th 5V Bias Tee with Stripline Base Resist Circuit

BFR90 worst and best stability in clipped state

Title			
Doc	Measured power (dBm)	Numbers	20081225
Size	Sheet	Drawn By	Date
A	1	Edited by	2008