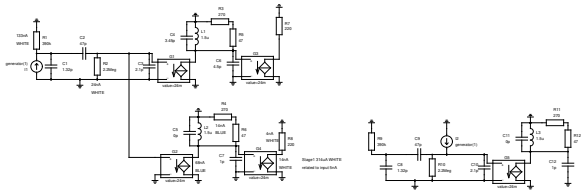

Stage1 310uA WHITE
related to input 5uA

TOTAL WHITE 178uA
TOTAL BLUE 82mA weight 1/3

TOTAL 203uA

A1	Gnucap directive	include sim/models/bf490_wand.lib
A18	Gnucap directive	include sim/models/bf490_band.lib
A11	Gnucap directive	include sim/models/bf497_wand.lib
A12	Gnucap directive	include sim/models/bf497_band.lib
A7	Gnucap directive	include sim/models/bf470a_wand.lib
A2	Gnucap directive	include sim/models/bf470a_band.lib
A3	Gnucap options	numlogit=8 out=10000 shidden=sinxy
A5	Gnucap directive	op
A6	Gnucap directive	print ac vmdb(C3) vmdb(C4) vp(C3) vp(C4)
A7	Gnucap directive	ac 17k 9.93 Dec 50 -o/m/fet.data Basic Quiet
A8	Gnucap directive	print ac vm(C2) vm(C3) vm(C4) vm(C5)
A9	Gnucap directive	ac 100Meg -o/m/fet2.data Basic Quiet

Coil Frontend

TITLE			
FILE	To be retrieved under GPSL	REVISION	20081102
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