

**Class A Amplifier output stage, with**

- Bryston style output BJTs,
- Mosfet drivers,
- Allison style bias scheme,
- Keantoken style current limit.

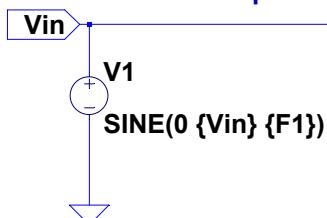
THD = 0.000037%  
@1khz, 12v, 4ohm

THD = 0.000019%  
@1khz, 12v, 8ohm

Paul Bysouth, April 18, 2009

.tran 0 {3/F1} 0 0.1u

Input must be  
current limited,  
and have low  
source impedance.



```

.param F1=1khz
.param Rload 4
.param Vin 12
;
.four {F1} 20 2 V(Vout)
.options plotwintime=0 noopiter
.include irf610-model.txt
.include irf9610-model.txt

```

