



**Notes:**

- L1 is 5H 120mA Marshall style choke.
- T2 is 6.6k reflected primary Z @ 35W.
- All resistors are 1W CF, UON
- All resistors 2W or > are WW, UON.
- All bypass capacitors are 10VDC, UON.
- All power supply electrolytics are 600VDC, UON.
- All coupling capacitors are 630VDC, UON.

<b>S.T.A.C.</b>		
<b>Gibson GA20 HotRod</b>		
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