Subject: New Project Coming for Diyers who like Triodes
Posted by gofar99 on Fri, 07 Sep 2018 21:46:19 GMT
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Hi Everyone,  I'm in the building process for a class A push-pull triode amp using 6AS7s.  Target is 10 watts.  It might deliver as much as 14-15 though.  I'm waiting on transformers right now.  I hope to post the info in about 4-6 weeks.  I hear from good sources that the 6AS7 is a really nice tube and makes really nice sounding amps.  We shall see.  This particular amp is actually a hybrid with a digital front end and remote control.  It does have the option to operate directly from a line stage though.

For those of you not familiar with the tube it is a dual triode.  Low (under 250) voltage, high current (about 125ma each triode) low gain (2 ugh!) and has a dissipation of 13 watts per triode octal tube.  Definitely a different thing for me since most of my designs are running about 450VDC.