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Subject: Re: One output transformer hotter than the other  
Posted by [Damir](#) on Thu, 18 Aug 2005 11:15:33 GMT  
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In "normal" work, power dissipated in winding resistances is low, and possible imbalance between the channels is probably fraction of W. It can be oscillation in one channel (large current through the output tubes), or just layout issue - one OPT closer to some hot components (tubes).

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