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Subject: Brown eyed handsome man...

Posted by [Damir](#) on Tue, 21 Dec 2004 18:53:42 GMT

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Hmm, I don't know exactly what NC says, but it's easy to mix up actual load that every tube "sees" in class A ( $R_{aa}/2$ ) with composite load lines "model", where "composite" tube substitutes both tubes from PP pair, working in half winding load ( $1/4 R_{aa}$ ). Well, this discussion actually shows that you can't actually believe in all the books/citations/authorities/"gurus"/professionals. Have no fear, the "winder" is now alright,  $R_{aa}/2$  is now allowed :-).

Brown eyed handsome man

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