

**Watts to Impedance-Taps table
for Line-to-Voice Coil Transformers**

<u>25V Line Watts</u>	<u>70V Line Watts</u>	<u>Impedance</u>
14W		45
7W		90
3.5W		180
1.9W	15W	325
0.92W	7.5W	670
0.30W	5.0W	1,000
	2.5W	2,000
	1.25W	4,000
	0.65W	8,000

Speaker Voice Coil must match correct secondary: Common and 4, 8 or 16 ohm tap.
Example: for 600-ohm line on a 70V transformer, use the 7.5W primary tap.

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