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## Tube Guitar Amplifier - Output Transformers 1750 Series

### REPLACEMENT & UPGRADES



### Features

- Designed for drop in replacement of original units.
- Physically, parts were designed to look similar to original factory units (where possible).
- Material used & design specs. were kept as close as possible to the original part to preserve the stock "tone".
- Output transformers marked UPGRADE (below) allow for more versatility by added secondary connections that did not exist on the original units.



### Fender (Output Transformers)

Part No.	Pri Ohms	Sec Ohms	Amplifier Type	Watts	Bobbin/Paper Winding	Model Names	Similar to (MFG Part No.)
						(There may be more)	(There may be more)
1750A	22800	8	Single Ended	3.5	Bobbin	Reverb Driver	125A20B & 022921
1750AX	7500	8	Single Ended	3.5	Bobbin	1964 Blackface 6G15 Reverb	125A12A, 47605
1750B	5482	8	Single Ended	10	Paper	Reverb Driver - Vibro King	24038
1750C	5,000/8,000	3.2	Single Ended	5	Bobbin	(Bronco, AA764, AB764, Blackface, Silverface) (Champ, Tweed, 5C1, 5E1, 5F1, AA764, Blackface, Silverface, Vibro Blackface) (Harvard, 6G10) (Princeton Tweed, 5B2, 5C2, 5D2, 5E2, 5F2, 5F2A)	125A35A & 022905
1760C	5,000/8,000	3.2, 8, 16	Single Ended	5	Bobbin	(Bronco, AA764, AB764, Blackface, Silverface) (Champ, Tweed, 5C1, 5E1, 5F1, AA764, Blackface, Silverface, Vibro Blackface) (Harvard, 6G10) (Princeton Tweed, 5B2, 5C2, 5D2, 5E2, 5F2, 5F2A)	125A35A & 022905
1750E	8,500 C.T.	8	Push-Pull	15	Bobbin	(Harvard 5F10) (Princeton Brown, AA964, Blackface, Silverface) (Princeton Reverb AA1164, AA764, B1270, Blackface, Silverface)	125A10B & 022913
1760E	8,500 C.T.	4, 8, 16	Push-Pull	15	Bobbin	(Harvard 5F10) (Princeton Brown, AA964, Blackface, Silverface) (Princeton Reverb AA1164, AA764, B1270, Blackface, Silverface)	125A10B & 022913
1750F	6,950 C.T.	8	Push-Pull	15	Paper	Blues Junior	49969
1760F	6,950 C.T.	4, 8, 16	Push-Pull	15	Paper	Blues Junior	49969
1750H	6,600 C.T.	8	Push-Pull	20	Paper	Deluxe, Deluxe Reverb	125A1A & 022640
1760H	6,600 C.T.	4, 8, 16	Push-Pull	20	Paper	Deluxe, Deluxe Reverb	125A1A & 022640
1750J	4,000 C.T.	4	Push-Pull	40	Bobbin	Pro-Reverb, Tremolux, Vibrolux, Vibroverb	125A6A, 125A7A & 022848

Part No.	Pri Ohms	Sec Ohms	Amplifier Type	Watts	Bobbin/Paper Winding	Model Names	Similar to (MFG Part No.)
						(There may be more)	(There may be more)
1760J	4,000 C.T.	4, 8, 16	Push-Pull	40	Bobbin	Pro-Reverb, Tremolux, Vibrolux, Vibroverb	125A6A, 125A7A & 022848
1750JA	4,250 C.T.	4, 8	Push-Pull	40	Paper	Hot Rod Deluxe	50438
1760JB	6,000 C.T.	2.67, 4, 8	Push-Pull	40	Bobbin	Bandmaster Tweed, Pro Tweed, Super Brownface, Super Tweed	045216, 1846, 1848
1750K	4,000 C.T.	2	Push-Pull	50	Paper	Tweed Bassman, Super Reverb	125A9A & 022855
1760K	4,000 C.T.	2, 4, 8	Push-Pull	50	Paper	Tweed Bassman, Super Reverb	125A9A & 022855
1750KA	4,150 C.T.	2	Push-Pull	50	Paper	59 Bassman	36485
1750M	4,200 C.T.	2, 4, 8	Push-Pull	60	Paper	Hot Rod DeVille, Hot Rod DeVille 212, Blues DeVille, Blues DeVille 212, 93 Concert, 93 Super, Super 60, Super 112, Super 210, Concert II, Super Reverb	125A13A & 18343, 41754, 22871, 45249, 22855, 125A9A, 36485
1750L	4,200 C.T.	4	Push-Pull	60	Paper	Bassman, Hot Rod DeVille	125A13A & 022871
1760L	4,200 C.T.	4, 8, 16	Push-Pull	60	Paper	Bassman, Hot Rod DeVille	125A13A & 022871, 048832
1750W	2,000 C.T.	4	Push-Pull	100	Paper	Dual Showman, Twin Reverb, Super Six	125A29A & 022889
1760W	2,000 C.T.	4, 8, 16	Push-Pull	100	Paper	Dual Showman, Twin Reverb, Super Six	125A29A & 022889
1750D	2,350 C.T.	4, 8, 16	Push-Pull	100	Paper	Tone Master	26478
1750WA	2,000 C.T.	2, 4, 8	Push-Pull	100	Bobbin	Dual Showman, Twin Reverb, Super Six	-
1750WR	2,000 C.T.	4, 8	Push-Pull	135	Bobbin	Bassman 135, Twin Reverb, Vibrosonic Reverb	13691

### Marshall (Output Transformers)

Part No.	Pri Ohms	Sec Ohms	Amplifier Type	(Watts)	Bobbin/Paper Winding	Model Names	Similar to (MFG Part No.)
						(There may be more)	(There may be more)
1750FA	7,000 C.T.	8, 16	Push-Pull	15	Bobbin	DSL15H	DSL-15 OPT
1750PA	8,400 C.T.	4, 8, 16	Push-Pull	18	Paper	18 Watt Combo	-
1750NA	6,000 C.T.	8, 16	Push-Pull	30 - 60	Bobbin	JTM30, JTM60	Drake 292-772
1750N	3,200 C.T.	4, 8, 16	Push-Pull	50	Bobbin	JMP, JCM 800	-
1750P	126, 500, 2,000	2, 4, 8, 16	Push-Pull	50	Bobbin	JCM 900	-
1750Q	7,371 C.T.	4, 8, 16	Push-Pull	50	Bobbin	JTM 45	-
1750U	1,700 C.T.	4, 8, 16	Push-Pull	100	Bobbin	JMP, JCM 800	-
1750X	126, 500, 2,000	2, 4, 8, 16	Push-Pull	100	Bobbin	JCM 900	-

### VOX (Output Transformers)

Part No.	Pri Ohms	Sec Ohms	Amplifier Type	(Watts)	Bobbin/Paper Winding	Model Names	Similar to (MFG Part No.)
						(There may be more)	(There may be more)
1750Y	6,200 C.T.	8	Push-Pull	15	Bobbin	AC15	-
1750V	4,000 C.T.	8, 16	Push-Pull	30	Paper	AC30 Vintage	-
1750T	4,000 C.T.	8, 16	Push-Pull	30	Bobbin	AC30 Reissue	-

### Yorkville/Traynor (Output Transformers)

Part No.	Pri Ohms	Sec Ohms	Amplifier Type	(Watts)	Bobbin/Paper Winding	Model Names	Similar to (MFG Part No.)
						(There may be more)	(There may be more)
1750Z	10,000 C.T.	8	Push-Pull	20	Paper	Bass Mate YBA-2	A1313
1750S	5,100 C.T.	8	Push-Pull	25	Paper	Base Mate YBA-2B	A1339
1750G	3,800 C.T.	4, 8, 16	Push-Pull	50	Paper	Replaces 92105	A1312
1750R	2,000 C.T.	4, 8, 16	Push-Pull	100	Paper	Replaces 98694	A1301
93405 <sup>1</sup>	1900 C.T.	8	Push-Pull	120	Paper	YBA-3	A1332

<sup>1</sup> Part number 93405 is built by special order only. Please contact Hammond's sales team for more information.

**Orange (Output Transformers)**

Part No.	Pri Ohms	Sec Ohms	Amplifier Type	(Watts)	Bobbin/Paper Winding	Model Names (There may be more)	Similar to (MFG Part No.) (There may be more)
1750ORF	6,000 C.T.	8, 16	Push-Pull	35	Bobbin	Rocker 30	OT119SL

\* DISCLAIMER: Hammond Mfg. is not affiliated with Fender Musical Instruments Corp., Marshall Amplification, Yorkville/Traynor, AMPEG or VOX Amplification companies. Amplifier model names are trademarks of the Amplifier companies and are just listed here for reference purpose only.

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