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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)

Hammond Part Number	Primary (Ohms)	Secondary (Ohms)	Amp Typ	Power (Watts)	Plastic Bobbin or Paper Wound Coil?	Amplifier Model Names	Equivalent To Manufacturer Part No.
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	UPGRADE 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.	UPGRADE 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.	UPGRADE 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

Hammond Part Number	Primary (Ohms)	Secondary (Ohms)	Amp Typ	Power (Watts)	Plastic Bobbin or Paper Wound Coil?	Amplifier Model Names	Equivalent To Manufacturer Part No.
1760H	6,600 C.T.	UPGRADE 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
1760J	4,000 C.T.	UPGRADE 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.	UPGRADE 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.	UPGRADE 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	Paper	Dual Showman, Twin Reverb, Super Six	-
1750WR	2,000 C.T.	4, 8	Push-Pull	135	Paper	Bassman 135, Twin Reverb, Vibrosonic Reverb	13691

Marshall (Output Transformers)

Hammond Part No.	Primary (Ohms)	Secondary (Ohms)	Amp Typ	Power (Watts)	Plastic Bobbin or Paper Wound Coil?	Amplifier Model Names	Equivalent To Manufacturer Part No.
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	Bobbin	JTM30	-
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)

Hammond Part Number	Primary (Ohms)	Secondary (Ohms)	Amp Typ	Power (Watts)	Plastic Bobbin or Paper Wound Coil?	Amplifier Model Names	Equivalent To Manufacturer Part No.
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)

Hammond Part Number	Primary (Ohms)	Secondary (Ohms)	Amp Type	Power (Watts)	Plastic Bobbin or Paper Wound Coil?	Amplifier Model Names	Similar To Manufacturer Part No.
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	General Replacement	A1312
1750R	2,000 C.T.	4, 8, 16	Push-Pull	100	Paper	Replaces 98694	A1301
93405¹	1900 C.T.	8	Push-Pull	120	Paper	YBA-3	A1332

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

Orange (Output Transformers)

Hammon Part Number	Primary (Ohms)	Secondary (Ohms)	Amp Type	Power (Watts)	Plastic Bobbin or Paper Wound Coil?	Amplifier Names	Similar to Manufacturer Part No.
1750ORF	6,000 C.T.	8, 16	Push-Pull	35	Paper	Rocker 30	OT119SL

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