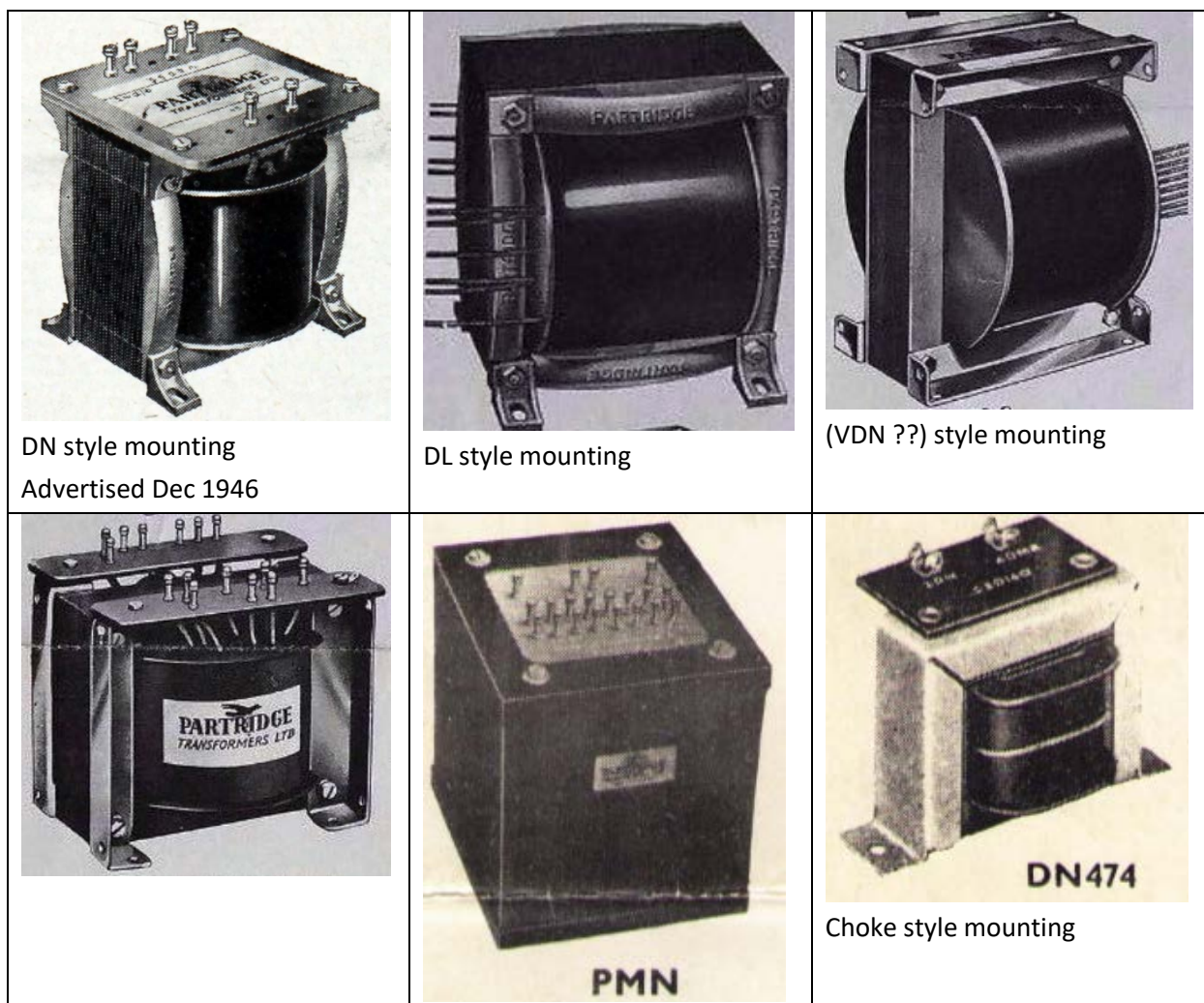


[Partridge amplifier circuits booklet](#) published 1937. [Partridge PA Manual booklet](#) published 1937.  
[Partridge 1938 Price List](#).



[September 1947 advert](#) – end section:

Partridge Output Transformer,  
wound to the specification of Mr.  
D. T. N. Williamson (Wireless World,  
May, 1947), £4 3s. 0d.

[The Partridge Manual dated October 1947](#), a follow on from the out of print “The PA Manual” and ‘The Partridge Amplifier Circuits’ manuals from 1938. Describes a 40dB feedback 15W amp but no details of output transformer used.

[Price list Jan 1948](#) identifies PPO range.

Advertising the PPO range in March 1949 WW.

[August 1949 datasheet for WWFB/0](#). Shows terminations and outline with ?? mounting, with red/blue HT/Anode leads exiting opposite side of secondaries. Probably the 'datasheet No.1' along with Nov 1950.

Example shown on [Rogers Developments Williamson "Model D"](#).

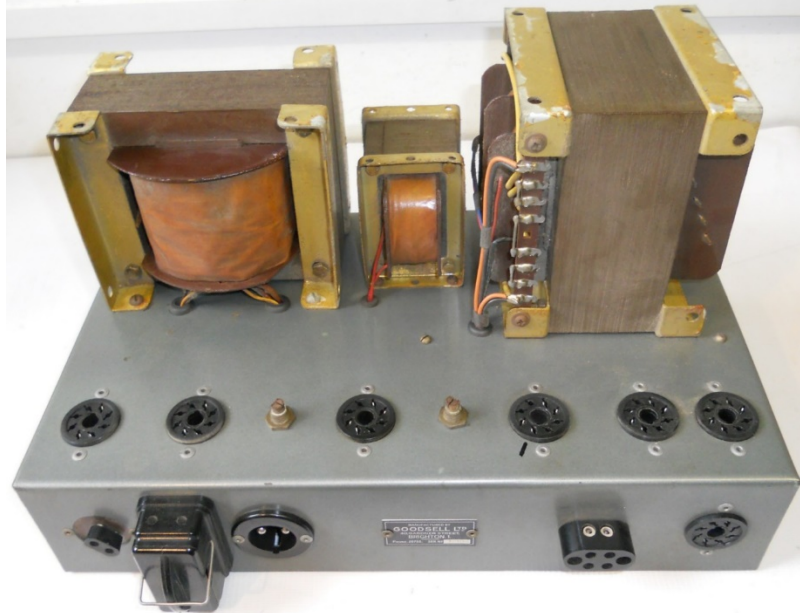


Example from [home constructed 1949 amp](#).



[Nov 1950 datasheet for WWFB/0](#). Shows terminations and outline for ?? mounting with HT/Anode leads exiting same side as secondaries. Probably the 'datasheet No.1' along with Aug 1949.

Example shown on Goodsell GW12 (or GW15).

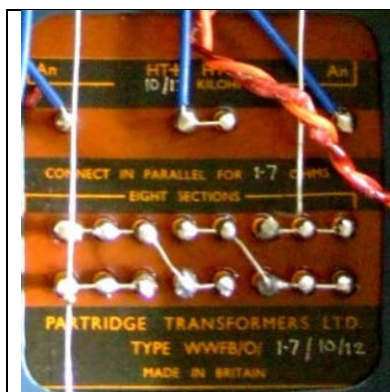




Nov 1949 US [‘Musician’s Amplifier’ article by Sarser & Sprinkle](#) identifies a Partridge made output transformer as “Williamson 807”.

[Technical datasheet No.2](#) – undated describing WWFB/ series (but obviously before Jan 1951). Along with associated advertising letter for USA consumption – attached as appendix to this doc.

[‘Connection Data for Output Transformers CFB/- Series and WWFB/0/- Series](#) – likely before Jan 1951.



Expert Gramophones



Miller organ amp, circa 1960



CFB with PP connections



T/CFB with 43% UL connections



UL2 model

[Technical datasheet No.3 dated Jan 1951](#) – providing comprehensive tech details on CFB model and comparison with WWFB/- model, for USA market.

[June 1954](#) – Advert in Audio for T/CFB, the CFB model with 43% UL taps (marked T) added.

[September 1954](#) – Advert in Audio for UL2 model (C-core but lighter, cheaper and lower power rated than CFB).

[Willy Egli & Co pricesheet](#) – includes PP0/, WWFB/0 and P3064; CFB and UL2 – undated.

[1965 pricelist](#) - still identifies WWFB, CFB and UL2 are available.

Exhibitor in June 1963 and 1966. RECMF exhibition merged to IEA (International Instruments, Electronics and Automation) in 1967.


WW adverts till [May 1968](#).

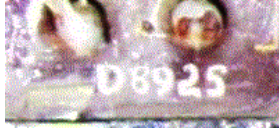
Supplied HiWatt amps, from late 1960's, but appears to have ended when HiWatt changed to BiaCrown in 1981 and couldn't pay their suppliers.

Supplied SoundCity but appears to have ended mid-1970s - hearsay was that Partridge were getting too expensive. The replacement was ElectroVoice (from Rickmansworth) that physically looked the same, but without label or the lacquer dipping showing on the clamps.

Partridge Transformers Ltd incorporated 8 Dec 1944, and dissolved via voluntary strike-off in 1997.

Partridge appear to add batch numbers when filling orders to third party manufacturers, as well as a Specification/Model (typically Txxxxx). The batch number starts with a letter that increments with time (Cxxxxx circa 1950; G circa 1960; H circa 1970; then K). Examples:

Origin	Power	Output	Choke
Rogers Junior ~1950	C1159C	C1159D PPO/1	
		C2369E  WWFB/0/0.95	

Origin	Power	Output	Choke
? amp		D1541	D1542
		D3098 P3667 (8kPP, 3.75/15)	
Aussie Williamson quad		D5292 (T/CFB)	4TH8195
		D5293/P P5202 (8k UL)	
		D5294/P P5203 (6.6K UL)	
Miller Organ – Williamson amp ~1960	D8923 TD2183	D8925  WWFB	D8924 TD2185
		F1212 (T/CFB)	
		F1341 TD6723	
Mullard-Stern 5-10		F1644 TD4832 (8kPP)	
	F2348 TD6058		
		F4061 (CFB 1.9)	
		F7338 (UL2)	
Mullard 10-10 1966		TG1073	
	G1785 (TD9160)	G1784 (3.6 ohm x 8)	
			G5266 TD6393 (40H 20mA 690R)
	G5970 (TD5400)		
Hiwatt 50 DR505 1970	G9485 TG6507	G8764 TG6556/2	
Sound City 100W		G9375 TG9375	
			H1133 TG9688
Laney		H1477 TG9683	

Origin	Power	Output	Choke
Laney 1969 Mk1 100W SN.5216	G9986 TG9684	G9985 TG9683	TG9678
Laney Sound LA60BL ~1969	G9907 TG9685	H1480 TG9686	H1482 TG9688
	H1667 TG8987		
Hiwatt Orange		H1945A TG9686	
Sound City 120W		H2627A TG9677	
Sound City 50W	H2138? TG9875	H2623A TG9876	
		H2881A TH1499	
Hiwatt 1972 DR504		H2964F TG6507	
Hiwatt DR103 1974		H3058G TG5479	
HiWatt 100 DR103 1971		H 1422 TG5479	
		H3539B TH1499	
Hiwatt 100 DR103	H3795H TG9302	H3796H TG5479	
Hiwatt 100 DR103 1973		H3058C TG5479	
Hiwatt DR115	H4617I TG9302		
		H6502L H6039L TG5479	
Hiwatt 100 DR103 1974	H7122K TG9302		
		H7431A P4170	
Marshall 200	H7385K TH1498	TH1499 (2.25k PP)	

Origin	Power	Output	Choke
		K5613A TK4519	
		K6359C TK4519	
		K6723J (7k5 PP)	
		K7879F TH4663/2	
		K8821F TK7441	
		K6723J TK6772	
HiWatt 400 1979	H7909D TM1383		
		K8822D TK7441	
		K8822G TK7441	

DR201 choke: 10H @125mA, 115ohm

Sound City: TG9677 120W TG9375 100W TG9876 50W  
Laney: TG9683  
Hiwatt TG6556 50W TG5479 100W TG7549, TH7549