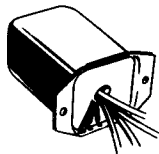
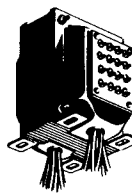
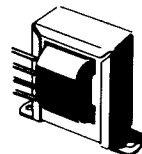
**D****TD****CD****S****audio****SINGLE PLATE TO PUSH-PULL GRIDS**

	Part No.	Pri. Impedance in Ohms	Pri./½ Sec. Ratio	Max. Pri. D.C.	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
<b>a</b>	A-4713	10,000	2:1	30 ma	A	1⅝	2⅝ x 1½	2⅝	0.7
	A-4752	10,000	2/1.5/1:1	40 ma	A	2	3¼ x 1¼	2⅜	1.2
	A-4722	10,000	2:1	30 ma	TD	2⅜	2⅝ x 2⅝	2⅝ x 1½	1.7
	A-4292	10,000	2.5:1	20 ma	A	1⅝	2⅝ x 1½	2⅝	0.7
	A-4723	10,000	3:1	30 ma	A	1⅝	2⅝ x 1½	2⅝	0.7
	A-4210	1,500 to 5,000	3:1	40 ma	C	3⅝	2⅝ x 2⅝	2 x 1⅜	2.4
	A-4702	1,500 to 5,000	5:1	80 ma	C	3⅝	2⅝ x 2⅝	2 x 1⅜	2.5

**PUSH-PULL PLATES TO PUSH-PULL GRIDS**

	Part No.	Pri. Imp. (P-P) in Ohms	Pri./½ Sec. Ratio	Max. Pri. D.C.	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
<b>b</b>	A-4208#	10,000 to 30,000	2.8:1	15 ma	C	3⅝	2⅝ x 2⅝	2 x 1⅜	2.5
	A-4701#	20,000	3:1	25 ma	C	3⅝	2⅝ x 2⅝	2 x 1⅜	2.7
	A-4212	1,500 to 5,000	3.2:1	50 ma	C	3⅝	2⅝ x 2⅝	2 x 1⅜	2.5
	A-4703#	3,000 to 10,000	5:1	95 ma	C	3⅝	3 x 3⅝	2½ x 2	3.7

#These units have split secondaries for individual bias adjustment and/or use of inverse feedback.

**"POLY-PEDANCE" DRIVER**

Multi-Tapped Universal Units Offering Optimum Ratio Selection

	Part No.	Application and Ratio Pri./½ Sec.	Max. D.C.	Audio Watts	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
<b>c</b>	A-4761	Driver to Class "B" Grids 1.25:1/ 1.4:1/ 1.6:1/ 1.8:1/ 2:1/ 2.2:1/ 2.4:1	Pri—150 ma Sec—100 ma	15	CD	3⅝	2⅝ x 3⅝	2 x 2⅝	3.4
	A-4762	Driver to Class "B" Grids 2.6:1/ 3:1/ 3.2:1/ 3.4:1/ 4:1/ 4.5:1/ 5:1	Pri—150 ma Sec—180 ma	15	CD	3⅝	2⅝ x 3⅝	2 x 1⅜	2.7
	A-4763	Driver to Class "B" Grids 1.25:1/ 1.5:1/ 1.75:1/ 2:1/ 2.25:1/ 3.2:1	Pri—225 ma Sec—280 ma	30	CD	3⅝	3 x 4	2¼ x 2⅝	4.3

**"POLY-PEDANCE" LINE DRIVER**

Multi-Tapped Unit Offering Optimum Ratio Selection From a 500 Ohm Line Input

	Part No.	Application and Ratio Pri. ½ Sec.	Max. D.C.	Audio Watts	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
<b>d</b>	A-4765	Line to Push Pull Grid 1:0.75/ 1:0.85/ 1:1/ 1:1.25/ 1:1.45/ 1:1.75/ 1:2/ 1:2.25/ 1:2.5/ 1:2.75/ 1:3.15	Pri—180 ma Sec—100 ma	15	CD	3⅝	2⅝ x 3⅝	2 x 1⅜	3.2

**PLATE MODULATION**

	Part No.	Impedance in Ohms	Max. Ma. DC/Tube Pri. Sec.	Typical Output Tubes	Class	Audio Watts	Mtg. Type	Height Overall	Base Area	Mtg. Ctrs.	Shpg. Wt. In Lbs.
<b>e</b>	A-3812	Pri—10,000 CT Sec—4,000	32 50	Sgl.—37, 38, 41, 1G5, 6K6 Sgl.—19, 1G6, 1J6, 6E6, 6G6, 6Z7 P.P.—30, 49, 1H4	A B	5	A	1⅝	2⅝ x 1½	2⅝	0.7
	A-3871	Pri—4,500 Sec—8,500	60 50	Sgl.—6L6, HY69 #Sgl.—6B5, 6F6, 6N6	B A A	10	TD	2⅜	2⅝ x 2⅝	2⅝ x 1½	1.4
	A-3845	Pri—10,000 CT Sec—8,000/6,500/ 5,000/3,000	100 100	Sgl.—53, 79, 6A6, 6N7, 6Y7 P.P.—42, 2A5, 6F6, 6V6	B AB2	25	C	3⅝	2⅝ x 2⅝	2 x 1⅜	2.8
	A-3808	Pri—3,800/3,300 CT Sec—10,000/7,500/ 5,000/4,000	260 170	P.P.—6L6, 807, HY61, RK41 P.P. Par—6L6	AB2 AB1	60	D	4¾	4 x 4⅞	3 x 2⅜	7.7
	A-3829	Pri—9,000/6,900 CT Sec—6,250/5,000/ 4,000/3,300	250 300	P.P.—RK12, HY25, 35T, HY40Z, T40, TZ40, 100TL, HK354, 756, 809, 830B	B	175	D	4¾	4 x 6⅞	3 x 3⅜	11.4

#Secondary used as primary