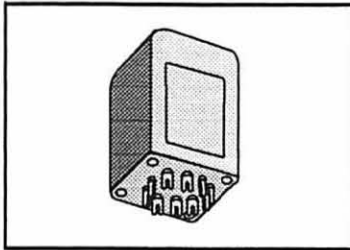




ULTRA-COMPACT AUDIO UNITS



- High Quality Rugged Die Cast Zinc Alloy Case Top and Bottom Mounting Facilities. Asterisked Items (See Type No.) Have Multiple Alloy Shield.
- Compact Commercial Amplifiers and Equipments Applications. Included in Line Are Filament/Transistor Supply Units.
- All Units Except Those Carrying CDC in Primary Employ a True Humbucking Coil Structure.
- Type A Case, 1 1/2" x 1 1/2" h. Unit Weight: 1/2 lbs.

Input and Matching Transformers

Type Number	Application	Primary Imp. Ohms	Unbal DC	Secondary Imp Ohms	Response $\pm 2\text{db}$ (Hz)	Pri. Res. Ohms	Max. Level	
							dbm	mw
A-10	Low impedance to grid	50, 125/150, 200/250 333, 500/600	0	50,000 split	20-20,000	59	+15	30
A-11*	Low impedance to 1 or 2 grids	50, 200, 500	0	50,000 CT	20-20,000	52	+5	0
A-12	Low impedance to PP grid	50, 125/150, 200/250 333, 500/600	0	80,000 split	20-20,000	60	+15	30
A-20†	Mixing, matching	50, 125/150, 200/250 333, 500/600	0	50, 125/150, 200/250, 333, 500/600	10-50,000	64	+15	30
A-21*†	Mixing, matching	50, 200/250, 500/600	0	50, 200/250, 500/600	30-30,000	28	+15	30
A-27	Xial/hi, impedance to line	100,000 split	0	50, 125/150, 200/250 333, 500/600	30-20,000 meas with res. source	3700	+15	30
A-39*	Line to transistor	600/150 split	0	2000/500 split	20-20,000	70	+10	10
A-43†	Mixing, matching line or transistor to 2 simultaneously	600/150 split	0	2 secondaries each 600/150 split	20-30,000	45	+15	30

* Multiple alloy shield for extremely low hum pickup † High electrostatic shielding

Interstage and Output Transformers

Type Number	Application	Primary Imp. Ohms	Unbal DC	Secondary Imp Ohms	Response $\pm 2\text{db}$ (Hz)	Pri. Res. Ohms	Max. Level	
							dbm	mw
A-15	Transistor Interstage	10,000/2500 split	8ma	2000/500 split	40-10,000	600	-	1w
A-16	Plate to grid	15,000	0	80,000	20-20,000	800	+15	30
A-18	Single or PP plates to PP grids	15,000 split	0	80,000 split	20-20,000	1040	+15	30
A-19	Plate to PP grids	15,000	8ma	80,000 split	40-20,000	2900	+15	30
A-22	Tr. Intstg. or output	500 CT	20ma	500/125 split	40-20,000	36	-	1w
A-23	Tr. Intstg. or output	500 CT	20ma	16/4 split	40-20,000	36	-	1w
A-24	Single or PP plates to line	15,000 split	0	50, 125/150, 200/250, 333, 500/600	20-40,000	1430	+15	30
A-25	Plate to line	15,000	8ma	50, 125/150, 200/250, 333, 500/600	40-20,000	1580	+15	30
A-26	Single or PP plates to line	30,000 split	0	50, 125/150, 200/250, 333, 500/600	20-40,000	2520	+15	30
A-28	Transistor Interstage	48CT	750 ma Bal	16 split, 8, 4	40-20,000	5	-	5w
A-34	Transistor Interstage	25,000/6250 split	3ma	500/125 split	30-20,000	1620	-	1w
A-35	Transistor Interstage	10,000/2500 split	8ma	500/125 split	30-20,000	610	-	1w
A-36	Transistor Interstage	500/125 split	20 ma	150/37.5 split	40-20,000	36	-	1w
A-37	Transistor Interstage	500/125 split	20 ma	50/12.5 split	40-20,000	36	-	1w
A-38	Transistor Interstage	100/25 split	40 ma	40/10 split	40-20,000	6.2	-	1w
A-44	Tr. Intstg. or output	4K/1K split	12ma	600/150 split	30-20,000	310	-	1w