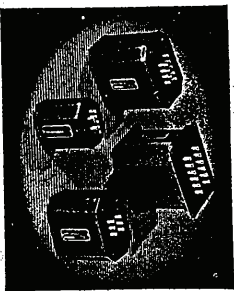


UTC PUBLIC ADDRESS AUDIO COMPONENTS



A quality line of popular-priced transformers incorporating conservative design and construction to assure dependability under the most adverse operative and climatic conditions. Uniform drawn cases finished in telephone black enamel with threaded inserts for top or bottom mounting. These units are professional in appearance and suited for continuous commercial service in amplifiers and transmitters. All items are poured with special moisture-proof sealing compound in addition to vacuum impregnation of coil structures. Items in same case size have approximately the same weight, as noted below.

PA-132, PA-134, 135 and 136 are of the hum-bucking type, so windings on input transformers are balanced and may be used for 250 ohm circuits.

OVERALL DIM. IN.				MFR. DIM.			
Case	L	W	H	L	W	Height	Weight
PA-1	2 1/2	3 1/2	3 1/2	1 1/4	3 1/4	2 1/4	2
PA-2	3 1/2	4 1/2	4 1/2	1 1/4	3 1/4	2 1/4	2
PA-3	3 1/2	4 1/2	4 1/2	1 1/4	3 1/4	2 1/4	2
CA-1	1 1/2	1 1/2	1 1/2	1 1/4	3 1/4	2 1/4	2

INPUT TO GRID TRANSFORMERS

PA-1 CASE				
Type	Application	Primary Impedance Ohms	Secondary Impedance Ohms	1st Plate Power Watts
PA-131	1 tube to 1 grid	8,000/15,000	50,000 5:1 ratio	25.00
PA-132	1 tube to 2 grids	8,000/15,000	20,000 each side equipped 2:1 ratio	54.00
PA-133	2 tubes to 2 grids	8,000/15,000	10,000 each side 1:1 ratio	54.00
PA-134	Hum-bucking line to 1 grid	50, 200, 500	100,000	6.50
PA-135	Hum-bucking line to 2 grids	50, 200, 500	100,000 overall	7.50
PA-136	Hum-bucking line to 1 or 2 grids multipole- multip			