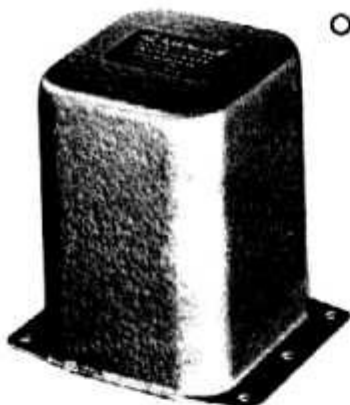


ACRO-SOUND TRANSFORMERS

OUTPUT TRANSFORMERS



Case Type "A"
3 3/8 x 3 1/4 x 4 1/4 high



Case Type "B"
4 x 4 5/8 x 5 3/8 high

MODEL	IMPEDANCES*	POWER RATING	FREQUENCY RESPONSE	RATED PRIMARY CURRENT PER TUBE	PERMISSIBLE DC PRIMARY UNBALANCE	CASE TYPE	WEIGHT	NET PRICE	APPLICATION
TO-230	3000 plate-to-plate 4, 8, 16 secondary	20 watts— 20 cps to 20 kc 40 watts— 30 cps to 15 kc	±1 db 10 cps to 40 kc	150 ma	20%	A	7 lbs.	\$14.50	For use with 6B4's or 2A3's self bias pp par. 6L6's, etc.
TO-250	5000 plate-to-plate 4, 8, 16 secondary	10 watts— 20 cps to 20 kc 20 watts— 30 cps to 15 kc	±1 db 10 cps to 40 kc	75 ma	10%	A	6 lbs.	11.75	For use with 6B4's or 2A3's self bias. 6L6's, class A, etc.
TO-270	10,000 plate-to-plate 4, 8, 16 secondary	10 watts— 20 cps to 20 kc 20 watts— 30 cps to 15 kc	±1 db 10 cps to 40 kc	75 ma	10%	A	6 lbs.	11.75	For use with 6V6's, 6K6's, etc.
TO-280	9000 plate-to-plate 4, 8, 16 secondary	20 watts— 20 cps to 20 kc 40 watts— 30 cps to 15 kc	±1 db 10 cps to 40 kc	75 ma	10%	A	7 lbs.	14.50	For use with 6L6's, class AB1
TO-290	12,000 plate-to-plate 4, 8, 16 secondary	20 watts— 20 cps to 20 kc 40 watts— 30 cps to 15 kc	±1 db 10 cps to 40 kc	75 ma	10%	A	7 lbs.	15.75	For use with triode connected 807's or 5881's in Williamson type circuit
TO-300	6600 plate-to-plate 4, 8, 16 secondary	20 watts— 20 cps to 30 kc 40 watts— 30 cps to 20 kc	±1 db 10 cps to 100 kc	75 ma	15%	A	7 lbs.	24.75	For Ultra-Linear operation of KT-66's, 807's, 5881's, 1614's and 6L6's, Ultra-Linear conversion of Williamson type circuits
TO-310	8000 plate-to-plate 4, 8, 16 secondary	10 watts— 20 cps to 30 kc 20 watts— 30 cps to 20 kc	±1 db 10 cps to 100 kc	75 ma	10%	A	6 lbs.	18.75	For Ultra-Linear operation of 6V6's or EL-84's
TO-320	3500 plate-to-plate 4, 8, 16 secondary	10 watts— 20 cps to 30 kc 20 watts— 30 cps to 20 kc	±1 db 10 cps to 100 kc	75 ma	10%	A	6 lbs.	18.75	For Ultra-Linear operation of 6Y6's
TO-330	3800 plate-to-plate 4, 8, 16 secondary	50 watts— 20 cps to 30 kc 100 watts— 30 cps to 20 kc	±1 db 10 cps to 100 kc	150 ma	15%	B	14 lbs.	39.75	For push pull Ultra-Linear 6550's, EL-34's, KT88's, 6CA7's or for push pull parallel operation of KT-66's, 807's, etc.
TO-340	5000 plate-to-plate 4, 8, 16 secondary	50 watts— 20 cps to 30 kc 100 watts— 30 cps to 20 kc	±1 db 10 cps to 100 kc	150 ma	15%	B	14 lbs.	39.75	For push pull Ultra-Linear 4550's KT-88's, in self bias operation
TO-350	6600 plate-to-plate 4, 8, 16 secondary	100 watts— 20 cps to 20 kc	±1 db 7 cps to 70 kc	175 ma	10%	B	14 lbs.	49.50	For Ultra-Linear operation of 6146 tubes using tertiary winding for screen connection.

* All models available with additional line winding (125 and 500 ohms) at extra cost of \$6.00 net for models with numbers up to TO-320 and \$10.00 net for models TO-230 and TO-350. Models with line winding are designated by model numbers ending in "5." For example, Model TO-300 with additional line winding is specified as TO-305.

** All cases are furnished in silver grey hammerfold finish, 10-inch color coded wire leads are brought out through case bottoms. Case type "A" mounts with base flange. Case type "B" is provided with four #8 mounting lugs.

POWER TRANSFORMERS

Model	Voltages	Use	Net Price
TP-520	250-0-250	175 ma	For 6Y6, 6V6, EL84 Amplifiers
	6.3V	5a	
	5V	2a	
TP-550	825-290-0-100-290-825		For 6146 Amplifiers
	6.3V	6a	
	5V	6a	
	5V	2a	

All power transformers supplied in gray hammer tone end bells with upright mounting.