



AUDIO TRANSFORMERS

MINIATURE AUDIO TRANSFORMERS - Rated 150mW with 4 inch leads.

Part Number	Application	Impedance in Ohms		DC Res in Ohms		Style	Outline Dimensions			Mounting		Wt. Lbs.
		Pri.	Sec.	Pri.	Sec.		H	W	D	MW	MD	
TR12	Interstage	100CT	10CT	13	1.5	BCH	11/16	13/16	5/8	13/16	—	.03
TR101	Output	350CT	4/12	44	1.11	BCH	11/16	13/16	5/8	13/16	—	.03
TR19	Output	400CT	11	30	1.5	BCH	11/16	13/16	5/8	13/16	—	.03
TR5	Driver	500CT	150CT	32	16.5	BCH	11/16	13/16	5/8	13/16	—	.03
TR106	Input	1200	2000CT	145	2000	BCH	11/16	13/16	5/8	13/16	—	.03
TR105	Output	1250	4/12	145	1.8	BCH	11/16	13/16	5/8	13/16	—	.03
TR107	Output	2500	4/16	400	2.7	BCH	11/16	13/16	5/8	13/16	—	.03
TR2	Interstage	5000CT	7500CT	570	850	BCH	11/16	13/16	5/8	13/16	—	.03
TR3	Interstage	5000CT	10000CT	570	1250	BCH	11/16	13/16	5/8	13/16	—	.03
TR10	Interstage	5000CT	45000	300	1225	BCH	11/16	13/16	5/8	13/16	—	.03
TR109	Output	10000CT	4/8/16	1250	2.9	BCH	11/16	13/16	5/8	13/16	—	.03
TR23	Output	10000	200CT	980	12	BCH	11/16	13/16	5/8	13/16	—	.03
TR7	Interstage	10000	2000CT	775	270	BCH	11/16	13/16	5/8	13/16	—	.03
TR6	Interstage	10000	3000CT	810	650	BCH	11/16	13/16	5/8	13/16	—	.03
TR34	Input	50000	30CT	1500	2.5	BCH	11/16	13/16	5/8	13/16	—	.03
TR26	Input	50000	500CT	1500	30.0	BCH	11/16	13/16	5/8	13/16	—	.03

MINIATURE AUDIO TRANSFORMERS - Rated 300mW with 4 inch leads.

Part Number	Application	Impedance in Ohms		Max Pri DCMA	Audio Watts	DC Resistance in Ohms		Style	Outline Dimensions			Wt. Lbs.	
		Pri.	Sec.			Pri.	Sec.		Case		Mounting		
								H	W	D	MW		
TR111	Output	100CT	4/8/16	—	.3	11	1.5	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR113	Output	400CT	4/8/16	—	.3	35	1.5	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR114	Output	500CT	4/8/16	—	.3	47	0.85	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR1	Output	500CT	500CT	—	.3	40	55.0	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR115	Output	700CT	4/8/16	—	.3	80	1.2	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR116	Output	1000	4/8/16	—	.3	140	1.9	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR117	Output	2500	4/8/16	—	.3	180	1.2	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR118	Output	3000	4/8/16	—	.3	200	1.2	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR24	Interstage	10000	1500CT	—	.3	3000	50.0	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR119	Output	20000CT	1000CT	—	.3	2000	130.0	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR36	Output	500000	200CT	—	.3	7000	9.0	BAH	13/16	1 5/8	13/16	1 3/8	.07

AUDIO TRANSFORMERS - Rated 50mW to 10.0W with 4 inch leads.

TR300	Output	20CT	8	500	10.0	0.55	0.35	BAH	1 3/8	2 3/8	1 5/8	2	.45
TR196	Output	48CT	8/16	275	5.0	5.5	2.2	BAH	1 15/16	3 1/4	1 7/8	2 13/16	1.00
TR60*	Output	48CT	3,2/8/16	500	10.0	3.4	2.2	BAV	2 3/8	2 7/8	1 3/4	2 3/8	.90
TR296	Interstage	100CT	10CT	100	0.25	4.8	0.63	BAH	1 1/4	2 1/16	1 3/8	1 3/4	.25
TR195	Driver	100	100CT	100	0.5	11	11.0	BAH	1 5/8	2 13/16	1 1/2	2 3/8	.60
TR65	Driver	100	200CT	200	0.5	7.0	18.0	BAH	1 1/4	2 1/16	1 3/8	1 3/4	.20
TR257	Interstage	100	1000CT	100	1.0	7.5	60.0	BAH	1 3/8	2 3/8	1 1/2	2	.35
TR66	Driver	500CT	200CT	50	0.5	40	18.0	BAH	1 1/4	2 1/16	1 3/8	1 3/4	.20
TR295	Interstage	600CT	10	20	0.05	45	0.8	BAH	13/16	1 5/8	13/16	1 3/8	.07
TR258	Output	2000CT	4/8/16	10	0.2	260	4.5	BAH	13/16	1 5/8	13/16	1 3/8	.08
TR260	Driver	2000CT	200CT	10	0.1	748	120.0	BAH	11/16	1 9/32	11/16	1 1/16	.05
TR261	Driver	20000CT	2000CT	1	0.1	2350	330.0	BAH	13/16	1 5/8	13/16	1 3/8	.07

* Lugs used on secondary.

MINIATURE AUDIO TRANSFORMERS - Rated 150mW - for PC Board.

Part Number	Application	Impedance in Ohms		DC Res in Ohms		Style	Outline Dimensions			Mounting		Wt. Lbs.
		Pri.	Sec.	Pri.	Sec.		H	W	D	MW	MD	
TR315	Driver	500CT	150CT	65	20	PCT	11/16	3/4	9/16	—	—	.03
TR314	Driver	1500	500CT	97	39	PCT	11/16	3/4	9/16	—	—	.03
TR313	Driver	5000CT	10000CT	600	1150	PCT	11/16	3/4	9/16	—	—	.03
TR317	Interstage	10000	2000CT	708	267	PCT	11/16	3/4	9/16	—	—	.03
TR316	Interstage	10000	3000CT	860	660	PCT	11/16	3/4	9/16	—	—	.03

MINIATURE AUDIO TRANSFORMERS - Rated 300mW - for PC Board.

TR311	Driver	500CT	500CT	40	48	PCT-3	13/16	1	7/8	—	—	.07
TR482	Driver	20000CT	2000CT	2300	325	PCT-3	13/16	1	7/8	—	—	.07
TR338	Input	200000	1000	3000	30	PCT-3	13/16	1	7/8	—	—	.07

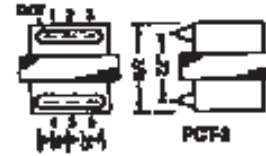
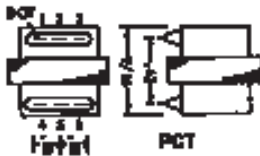


FIG. A

FIG. B