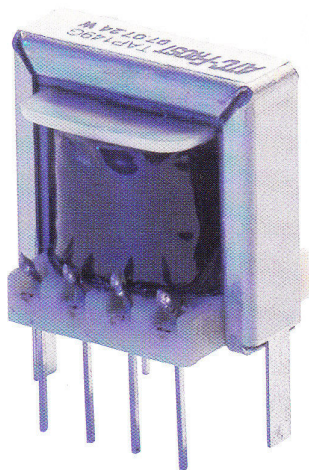


TAP-TEL Series

Printed Circuit Mounting

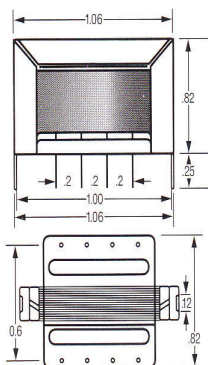
Audio Matching and Telecommunication Transformers

TAP Series - Audio Matching



Features:

- Economical open P.C. frame mounting.
- Bifilar wound for capacitive and resistive balance.
- Frequency response 200 to 15kHz \pm 1 dB.
- Insertion loss less than 1.5 dB.
- Dielectric tested for 250VRMS.
- Lightweight (1.0 oz.).
- Custom and epoxy cast units available.



Cat. No.	Application	Nominal Impedance		DC Resistance \pm 15%		Pri. DC ma	Output Milliwatts	Supply Volts for Rated Output
		Primary	Secondary	Primary	Secondary			
TAP 149 C	Driver	160	20/80	24	6.5	56	200	9
TAP 149 E	Driver	300	30/120	41	9.7	42	200	12
TAP 149 F	Driver	450	40/160	52	19	33	200	15
TAP 149 G	Driver	600	150/600	92	58	20	200	18
TAP 149 H	Driver	1000	60/240	155	24	22	200	22
TAP 149 Q	Output	200CT	3.2	19	0.4	7	1000	11
TAP 149 S	Output	600CT	150CT	53	17	4†	1000	20
TAP 149 T	Output	600CT	600CT	53	70	4†	1000	20
TAP 149 U	Output	150/600	8	53	0.8	4†	1000	20
TAP 149 V	Hybrid*	600CT	300/1200	53	63	4	1000	20

* Hybrid circuit requires 2 units.
† Maximum unbalance.