

## Universal Single Ended Tube Output 125SE Series Audio





- Designed for general purpose or replacement use (not Hi-Fi), in single ended, tube output circuits.
- Frequency response: 100 Hz. 15 Khz at full rated power (+/- 1db max. ref. 1 Khz).
- For full frequency response (20 Hz. to 20 Khz.) see our 1627-1642 Series.
- For push-pull output use, see our 125 Series.
- Open style with minimum 12" long primary & secondary leads.
- All sizes use butt stacked cores (using 29M6 steel) with an air gap, to reduce D.C. core saturation.
- Primary impedance range from 2,500 to 10,000 Ohms.
- Secondary impedance range from 4 to 32 Ohms.























	<b>Audio Power</b>	Max. D.C. Bias	Weight		Dimensions				<b>Mounting Hole</b>		
Part No.	(Watts)	(ma)	( lbs.)	A	В	С	D	Е		G	
125ASE	3	25	0.5	2.81	1.35	1.69	2.38	-		0.19	)
125BSE	5	45	1.1	3.25	1.63	2.00	2.81	-		0.19	)
125CSE	8	60	1.3	3.69	1.86	2.31	3.13	-		0.19	)
125DSE	10	70	2	4.00	2.10	2.63	3.56	-		0.19	)
125ESE	15	80	3	4.50	2.36	2.94	4.00	-		0.19	)
125FSE	20	90	4.5	3.76	2.52	3.15	3.13	2.25	0.20	Χ	0.38
125GSE	25	100	6	4.15	2.88	3.46	3.45	2.50	0.20	Χ	0.38

	Primary Winding Data					
		DC				
Part	Inductance	Resistance				
No.	(Minimum)	(+/- 20%)				
125ESE	9.58 H	90.6 Ohms				





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