

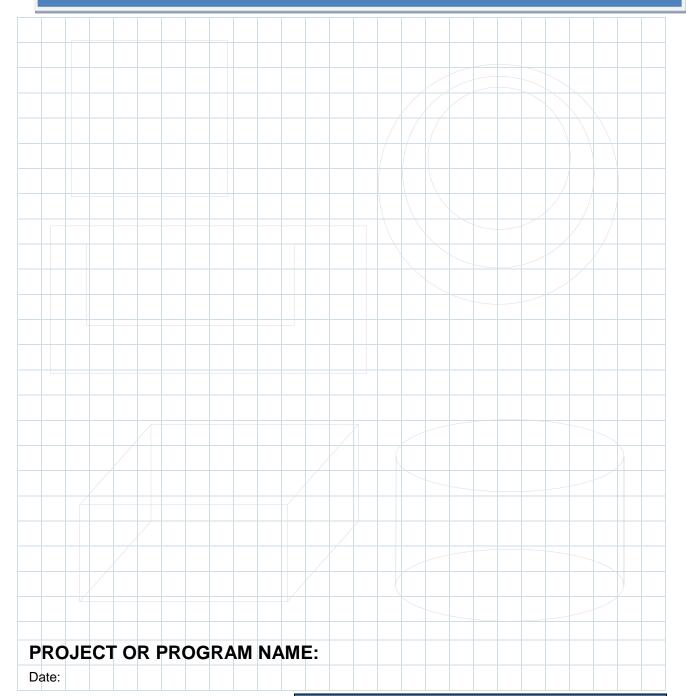
AUDIO TRANSFORMER CUSTOM DESIGN FORM

1. APPLICATION OR PART TYPE		
Audio Transformer PI	ease sketch your package and circuit diagrams, if any, on page 2	
2. IMPEDENCE		
Primary Impedance: Ohms		
Center Tap?		
• Secondary Impedance: Ohms		
Center Tap?		
More than 1 Secondary?		
3. ELECTRICAL SPECIFICATIONS		
Input Volts Max.		
Turns Ratio		
Max. mA DC Unbalanced in Primary	mA	
Low frequency -3 dB point H	łz	
<u></u>	dz	
	Yes No	
4. MOUNTING AND DIMENSIONS	(in also a)	
Max. Size L		
Mounting SMT Thru-hole Bracket Chassis Other		
Mumetal enclosure required?		
◆ Terminations Include tinning Dimensions on Self leaded or flying leads		
5. OTHER SPECIFICATIONS		
Voltage A	AC DC	
◆ HiPot or DWV		
60 Hz standard wdg:case		
☐ wdg:wdg		
◆ Insulation Resistance Megohms Min. @	VDC (test voltage)	
• Oper. Temp. Range° C Min. to + _	° C Max.	
• Max. Temp Rise + °C above +		
◆ Encapsulation	 · _	
6. APPLICABLE SPECIFICATIONS	7. YOUR CONTACT INFO	
Military: MIL-PRF-27 Grade Class	Your Name	
Space: MIL-STD-981 Class S Class E		
Other MIL Spec		
☐ Industrial Spec		
	le	



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8. SKETCH YOUR PACKAGE AND CIRCUIT DIAGRAMS HERE



VANGUARD ELECTRONICS

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9. YOUR CONTACT INFO

Your Name	
Company	
City, State	
Phone & Fax	
E-Mail	