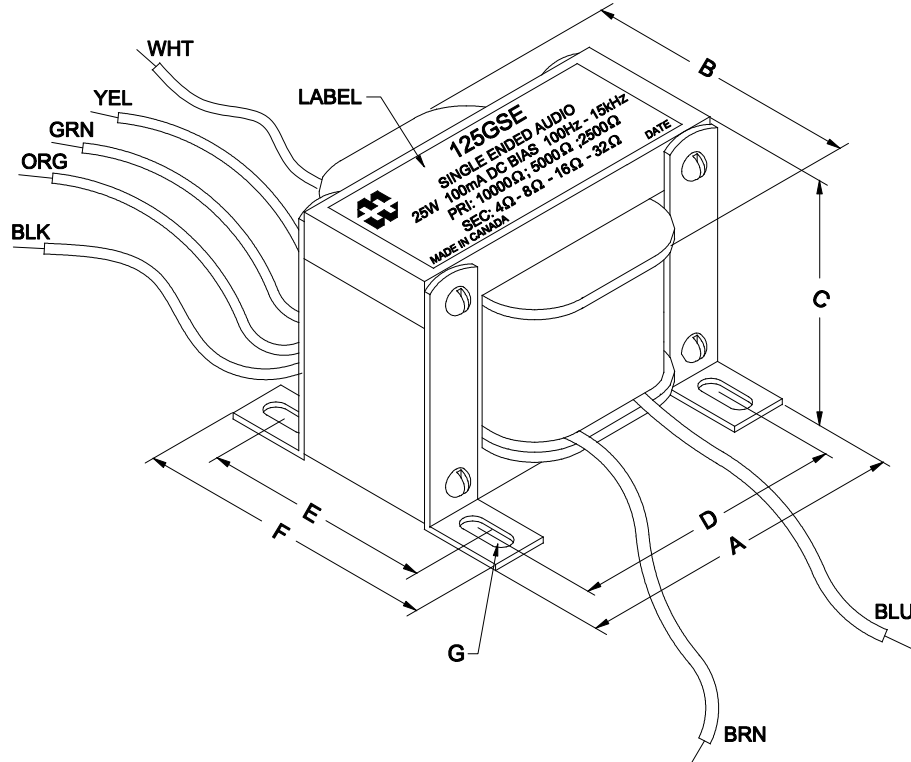
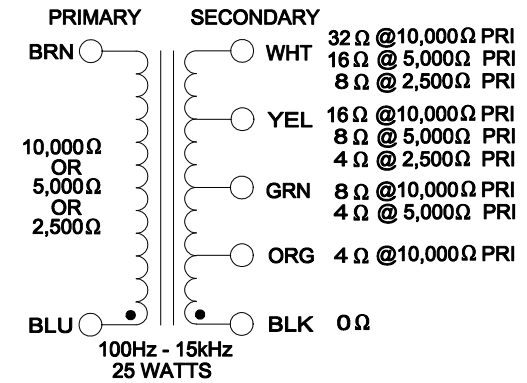


DIMENSIONS:	
A	4.125" ±0.063
B	3.110" ±0.125
C	3.510" MAX.
D	3.438" ±0.063
E	2.500" ±0.063
F	3.062" ±0.063
G	0.203" x 0.375" ±0.015



NOTES:  
 ALL LEADS 12.0" OUT MIN.  
 ALL UNITS ARE BUTT STACKED WITH AIR GAP.  
 ALL UNITS LAMINATED WITH 29M6 STEEL.



\*\*Low frequency response improves with lower source impedance.

ELECTRICAL DATA:		
TESTS	CONDITIONS	ACCEPTANCE CRITERIA
Freq. Resp.	@ 25W, 100Hz-15kHz, 100mA DC BIAS	±1db** (1kHz Ref.)
Lp		26.53H ±20%
Iex	@ 240V, 60Hz, BLU - BRN	24mA ±20%
Sec. N.L.V	@ 240V, 60Hz, BLU - BRN	
	BLK - ORG =	4.817V ±2%
	BLK - GRN =	6.800V ±2%
	BLK - YEL =	9.634V ±2%
	BLK - WHT =	13.74V ±2%
DCR	@ 20°C, BLU - BRN =	50.00 Ω ±20%
	@ 20°C, BLK - WHT =	0.250 Ω ±20%
HIPOT	PRIMARY - SECONDARY	2000V, 60Hz, 1 SEC

REV.#	REVISION	DATE	HAMMOND ELECTRONIC DIVISION		PH # (519) 886-6181 FAX # (519) 886-9540
0	RELEASED.	03/02/10	MANUFACTURING™		
			DWG. BY: C. ILIE	CHK'D BY:	TITLE: SINGLE ENDED AUDIO TRANSFORMER
			DATE: 03/02/10	APP'D. BY:	
				DIMENSIONS: IN(X) MM( )	DWG. NO. 125GSE