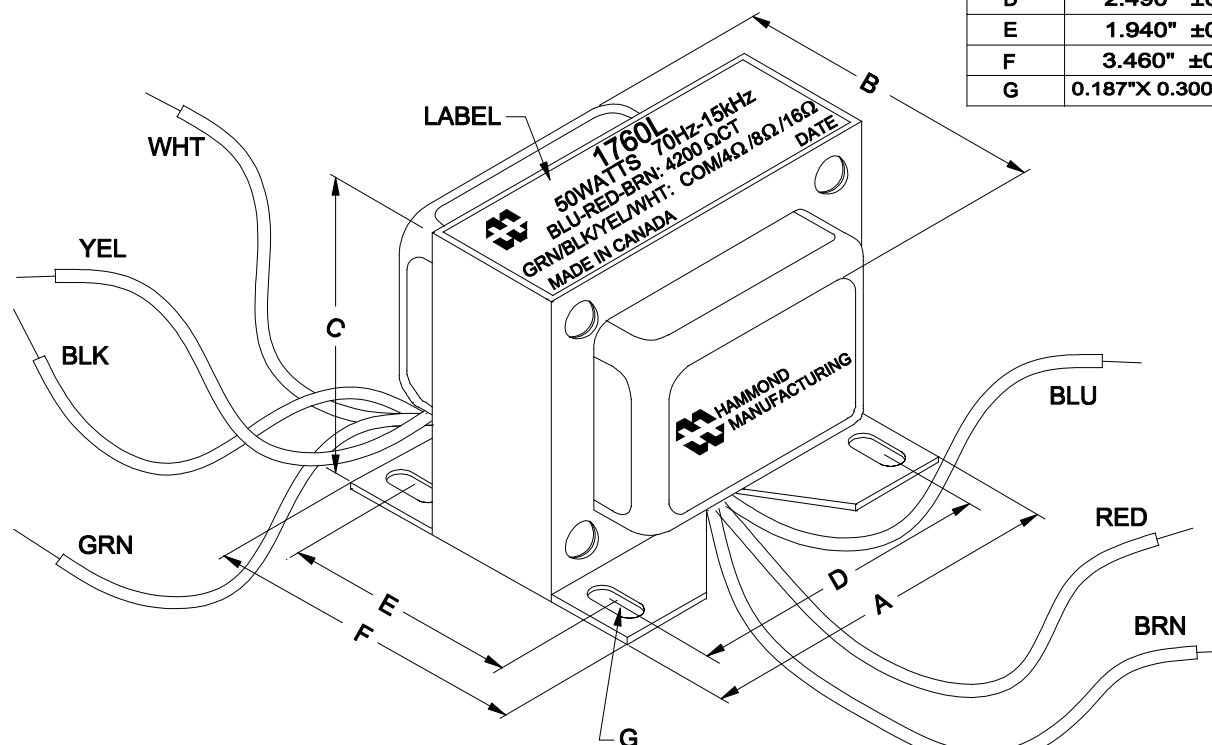


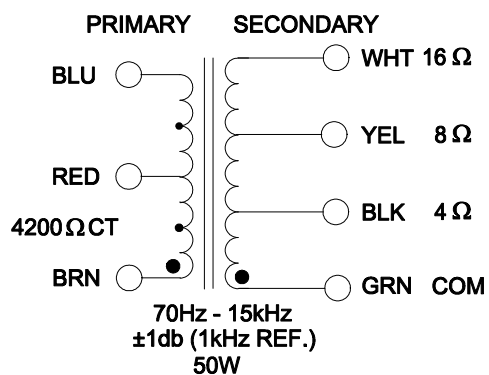
1760L

## DIMENSIONS:

|   |                            |
|---|----------------------------|
| A | 4.050" $\pm 0.063$         |
| B | 3.050" $\pm 0.125$         |
| C | 3.500" $\pm 0.063$         |
| D | 2.490" $\pm 0.063$         |
| E | 1.940" $\pm 0.063$         |
| F | 3.460" $\pm 0.063$         |
| G | 0.187"X 0.300" $\pm 0.015$ |



NOTE: ALL LEADS 9.0" OUT MIN.



## ELECTRICAL DATA:

|                |                                                   |
|----------------|---------------------------------------------------|
| Turns ratio:   | 31.16 : 1                                         |
| Inductance     | @240V, 60Hz => 106.10H (Open circuit)             |
| DCR            | @ 20C, BRN - RED = 46.48 $\Omega$ $\pm 20\%$      |
|                | @ 20C, RED - BLU = 51.04 $\Omega$ $\pm 20\%$      |
|                | @ 20C, GRN - BLK = 0.252 $\Omega$ $\pm 20\%$      |
|                | @ 20C, GRN - YEL = 0.480 $\Omega$ $\pm 20\%$      |
|                | @ 20C, GRN - WHT = 0.714 $\Omega$ $\pm 20\%$      |
| FREQ. RESP     | @ 50W, 70Hz - 15kHz REF. TO 1kHz $\pm 1\text{dB}$ |
| Pri. Impedance | 4200 $\Omega$ CT, 458 V                           |
| Sec. Impedance | 4/8/16 $\Omega$ (14.14/20/28.28V)                 |
| Power          | 50 WATTS                                          |



**HAMMOND  
ELECTRONICS**

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TITLE

1760L

DR BY  
B.Pervaiz

DATE  
08/25/09

NO

DATE

REVISION

DIM IN(X)MM( )

1760L