

HAMMOND 800 SERIES

AUDIO TRANSFORMERS

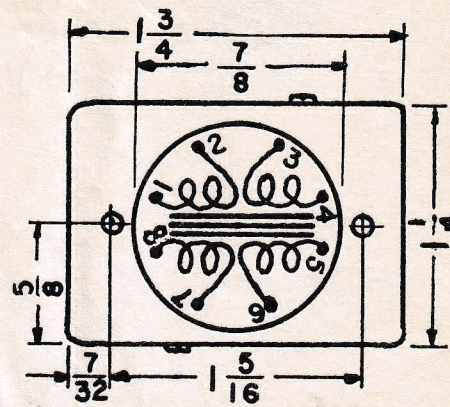
MAX. HEIGHT ABOVE CHASSIS — 2 9/16"

MAX. DEPTH BELOW CHASSIS — 3/8"

250 ohm loads may be connected to 200 ohm terminals and 600 ohm loads may be connected to 500 ohm terminals but the impedance of other windings will be increased by twenty five and twenty per cent respectively.

MADE IN CANADA

HAMMOND MANUFACTURING CO. LTD.
GUELPH - ONTARIO - CANADA



<p>801</p> <p>PRIMARY</p> <p>50 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>200 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>50 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>200 Ohms Join 6 & 7 Connect To.....5 & 8</p> <p>Electrostatic Shield Between Pri. and Sec. Connected to Case</p>	<p>802</p> <p>PRIMARY</p> <p>50 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>200 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>125 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>500 Ohms Join 6 & 7 Connect To.....5 & 8</p> <p>Electrostatic Shield Between Pri. and Sec. Connected to Case</p>	<p>804</p> <p>PRIMARY</p> <p>125 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>500 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>125 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>500 Ohms Join 6 & 7 Connect To.....5 & 8</p> <p>Electrostatic Shield Between Pri. and Sec. Connected to Case</p>
<p>806</p> <p>PRIMARY</p> <p>7.5 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>30 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>10000 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>40000 Ohms Join 6 & 7 Connect To.....5 & 8</p> <p>Electrostatic Shield Between Pri. and Sec. Connected to Case</p>	<p>808</p> <p>PRIMARY</p> <p>50 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>200 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>10000 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>40000 Ohms Join 6 & 7 Connect To.....5 & 8</p> <p>Electrostatic Shield Between Pri. and Sec. Connected to Case</p>	<p>812</p> <p>PRIMARY</p> <p>125 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>500 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>10000 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>40000 Ohms Join 6 & 7 Connect To.....5 & 8</p> <p>Electrostatic Shield Between Pri. and Sec. Connected to Case</p>
<p>818</p> <p>PRIMARY</p> <p>20000 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>80000 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>50 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>200 Ohms Join 6 & 7 Connect To.....5 & 8</p> <p>Electrostatic Shield Between Pri. and Sec. Connected to Case</p>	<p>832</p> <p>PRIMARY</p> <p>5000 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>20000 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>20000 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>80000 Ohms Join 6 & 7 Connect To.....5 & 8</p>	<p>834</p> <p>PRIMARY</p> <p>5000 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>20000 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>10000 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>40000 Ohms Join 6 & 7 Connect To.....5 & 8</p>
<p>835</p> <p>PRIMARY</p> <p>10000 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>40000 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>10000 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>40000 Ohms Join 6 & 7 Connect To.....5 & 8</p>	<p>841</p> <p>PRIMARY</p> <p>5000 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>20000 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>50 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>200 Ohms Join 6 & 7 Connect To.....5 & 8</p>	<p>842</p> <p>PRIMARY</p> <p>5000 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>20000 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>125 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>500 Ohms Join 6 & 7 Connect To.....5 & 8</p>
<p>843</p> <p>PRIMARY</p> <p>10000 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>40000 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>50 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>200 Ohms Join 6 & 7 Connect To.....5 & 8</p>	<p>844</p> <p>PRIMARY</p> <p>10000 Ohms.....Join 1 & 3, Join 2 & 4 Connect To.....1 & 4</p> <p>40000 Ohms Join 2 & 3 Connect To.....1 & 4</p> <p>SECONDARY</p> <p>125 Ohms.....Join 5 & 7, Join 6 & 8 Connect To.....5 & 8</p> <p>500 Ohms Join 6 & 7 Connect To.....5 & 8</p>	<p>870 872</p> <p>DC. Res 6000 Ohms DC. Res 1000 Ohms</p> <p>130 H @ 3 MA 24 H @ 15 MA</p> <p>250 H @ 0 MA 45 H @ 0 MA</p>

When Soldering to Terminals use a hot iron and do not hold on terminal any longer than necessary