

# SATRONICS MAINS TRANSFORMERS



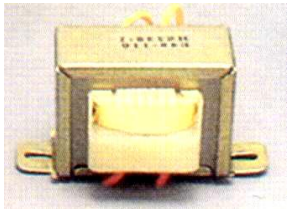
**SIZE : EI 35 X 14  
TX03MXXX**

**TX03M (VOLTAGE )  
MAINS TRANSFORMER**  
INPUT : 240V AC 50Hz  
NO LOAD CURRENT : 20MA MAX  
OUTPUT VOLTAGE :  
0 - 6V , 6 - 0 - 6 V  
9 - 0 - 9V  
0 - 12V & 12 - 0 - 12V AC  
**300MA MAX OUTPUT**



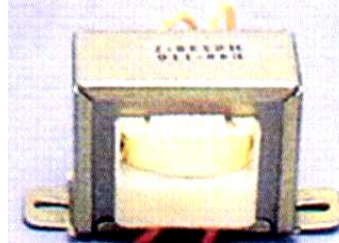
**SIZE : EI 41 X 16  
TX05MXXX**

**TX05M (VOLTAGE )  
MAINS TRANSFORMER**  
INPUT : 240V AC 50Hz  
NO LOAD CURRENT : 20MA MAX  
OUTPUT VOLTAGE :  
0 - 6V , 0 - 9V , 0 - 12V  
6 - 0 - 6V , 9 - 0 - 9V  
12 - 0 - 12V , 0 - 6 - 9 - 12V AC  
**500MA MAX OUTPUT**



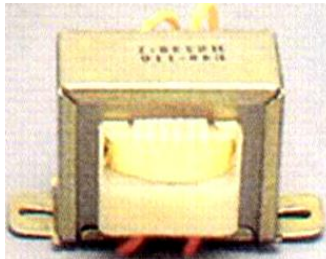
**SIZE : EI 48 X 24  
TX10MXXX**

**TX10M XXX  
MAINS TRANSFORMER**  
INPUT : 240V AC 50Hz  
NO LOAD CURRENT : 30MA MAX  
OUTPUT VOLTAGE : SELECT  
0 - 6V , 0 - 9V , 0 - 12V  
6 - 0 - 6V , 9 - 0 - 9V  
12 - 0 - 12V , 0 - 6 - 9 - 12V AC  
**1000MA MAX OUTPUT**



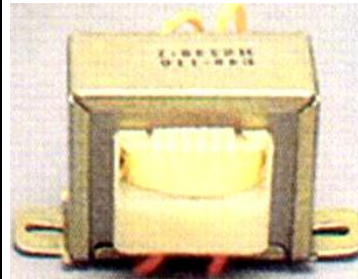
**SIZE : EI 57 X 25  
TX20M1212**

**TX20M XXX  
MAINS TRANSFORMER**  
INPUT : 240V AC 50Hz  
NO LOAD CURRENT : 40MA MAX  
OUTPUT VOLTAGE :  
0 - 12 , 12 - 0 - 12 V AC  
0 - 15 , 15 - 0 - 15 V AC  
18 - 0 - 18 V AC  
**2 AMP MAX**



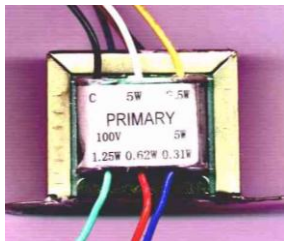
**SIZE : EI 66 X 36  
TX30MXXX**

**TX30M XXX  
MAINS TRANSFORMER**  
INPUT : 240V AC 50Hz  
NO LOAD CURRENT : 50MA MAX  
OUTPUT VOLTAGE :  
12 - 0 - 12V AC - TX30M1212  
15 - 0 - 15V AC - TX30M1515  
0-15 V AC - TX30M015  
**3 AMP MAX**



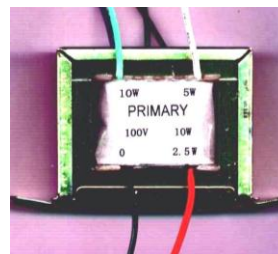
**SIZE : EI 66 X 45  
TX40MXXX**

**TX40M XXX  
MAINS TRANSFORMER**  
INPUT : 240V AC 50Hz  
NO LOAD CURRENT : 60MA MAX  
OUTPUT VOLTAGE :  
0-16 V AC - TX40M016  
15 - 0 - 15 V AC - TX40M1616  
**4 AMP MAX**



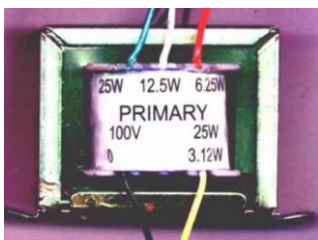
**TX05AUD**

**TX05AUD  
SIZE : EI 41 X 16  
AUDIO TRANSFORMER**  
INPUT : 100V AUDIO  
5 , 2.5 , 1.25 , 0.62 & 0.31 WATT  
  
OUTPUT : 0 - 4 - 8 OHM  
**5 WATT**



**TX10AUD**

**TX10AUD  
SIZE : EI 48 X 24  
AUDIO TRANSFORMER**  
INPUT : 100V AUDIO  
10 , 5 & 2.5 WATT  
  
OUTPUT : 0 - 4 - 8 OHM  
**10 WATT**



**TX25AUD**

**TX25AUD  
SIZE : EI 57 X 20  
AUDIO TRANSFORMER**  
INPUT : 100V AUDIO  
25 , 12.5 , 6.25 & 3.12 WATT  
  
OUTPUT : 0 - 4 - 8 OHM  
**25 WATT**



**TX50AUD**

**TX50AUD  
SIZE : EI 66 X 45  
AUDIO TRANSFORMER**  
INPUT:100V,50 WATT  
50 , 25 , 12.5 , 6.25 & 3.12 W  
OUTPUT : 0 - 4 - 8 - 16 OHM  
**TX100AUD 100WATT**

# SATRONICS MAINS TRANSFORMERS

Physical unit labels: 0-12 0-12, 1 Amp 1 Amp A.C., OUTPUT, TX10M2012, INPUT 240 VOLT A.C.

Terminal layout: 170mm, INPUT 240V A.C., RED WIRE, 0 VOLT AC OUT AT 1 AMP, 12, 0 VOLT AC OUT AT 1 AMP, 12, TERMINAL.

MAINS TRANSFORMER
<b>TX10M2012</b>
2 X 12 VOLT AC OUT , 240V AC IN

Physical unit labels: 0-15 0-15, 2 Amp 2 Amp A.C., OUTPUT, TX20M2015, INPUT 240 VOLT A.C.

Terminal layout: 170mm, INPUT 240V A.C., RED WIRE, 0 VOLT AC OUT AT 2 AMP, 15, 0 VOLT AC OUT AT 2 AMP, 15, TERMINAL.

MAINS TRANSFORMER
<b>TX20M2015</b>
2 X 15 VOLT AC OUT , 240V AC IN

Physical unit labels: 0-18 0-18, 2 Amp 2 Amp A.C., OUTPUT, TX20M2018, INPUT 240 VOLT A.C.

Terminal layout: 170mm, INPUT 240V A.C., RED WIRE, 0 VOLT AC OUT AT 2 AMP, 18, 0 VOLT AC OUT AT 2 AMP, 18, TERMINAL.

MAINS TRANSFORMER
<b>TX20M2018</b>
2 X 18 VOLT AC OUT , 240V AC IN

Physical unit labels: 0-15 0-15, 3 Amp 3 Amp A.C., OUTPUT, TX20M2015, INPUT 240 VOLT A.C.

Terminal layout: 170mm, INPUT 240V A.C., RED WIRE, 0 VOLT AC OUT AT 3 AMP, 15, 0 VOLT AC OUT AT 3 AMP, 15, TERMINAL.

MAINS TRANSFORMER
<b>TX30M2015</b>
2 X 15 VOLT AC OUT , 240V AC IN

Dimensions: 2.5mm, 2.5mm, 12mm, 14mm.

Impedance: 300 Ohm, 300 Ohm, 600 Ohm.

Impedance measured at 1Khz.

PART NO : TXMIC AUDIO TRANSFORMER BALANCE LINE MICROPHONE

12V AC, 240V AC INPUT, 0V, 12V AC, 12V PULSED 1 AMP, 12V DC OUT 1 AMP, 12V PULSED 1 AMP.

12V - 0 12V A.C TRANSFORMER

**Correct use of a centre tap transformer. TX10M1212**

Each tap is producing only 1 half of the ac cycle . Thus the output current supplied per tap is 1 half of the total current .