

# Trasformatori incapsulati in resina 15va

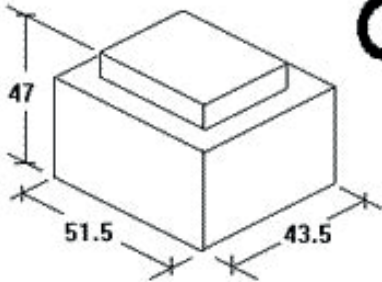
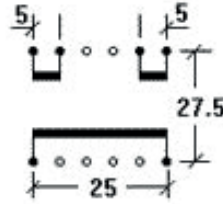
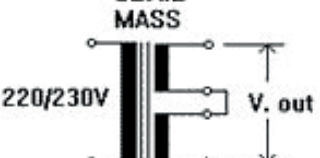
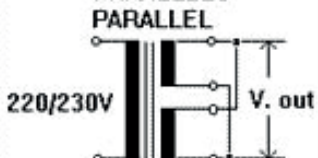
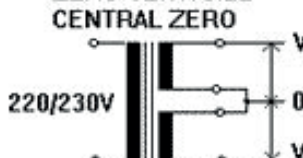
## Transformers encapsulated in resin 15va

Trasformatori di alimentazione per elettronica. Primario 220Vac. Due secondari uguali che si possono collegare in serie od in parallelo. In serie si raddoppia la tensione con la possibilità di avere anche lo zero centrale, (es. 12-0-12V).

In questo caso il trasformatore fornisce la corrente di un avvolgimento.

Nel collegamento in parallelo si raddoppia la corrente e rimane invariata la tensione.

*Power transformers for electronics. Primary 220Vac. Two secondary equal that can be connected in series or parallel. In series doubles the voltage with the possibility of having also the central zero, (eg 12-0-12V). In this case the transformer supplying the current of a winding. In parallel connection doubles the current and the voltage remains unchanged.*

<p>CONTENITORE BOX</p>		<p>FORATURA C.S. [ vista da sotto ] PERFORATION P.C. [ view pin side ]</p> 	
<p>POTENZA POWER <b>15VA</b></p>	<p>SCHEMI DI COLLEGAMENTO - CONNECTION SCHEME</p>		
<p>VOLT-CODICI VOLT-CODE</p>	<p>SERIE MASS</p> 	<p>PARALLELO PARALLEL</p> 	<p>ZERO CENTRALE CENTRAL ZERO</p> 
<p>TENSIONI E CORRENTI MASSIME OTTENIBILI MAX GETTABLE CURRENTS AND VOLTAGES</p>			
<p>4,5+4,5V COD.020911</p>	<p>9V      1,650A</p>	<p>4,5V    3,300A</p>	<p>4,5-0-4,5V    1,650+1,650A</p>
<p>6+6V COD.020912</p>	<p>12V     1,250A</p>	<p>6V      2,500A</p>	<p>6-0-6V    1,250+1,250A</p>
<p>7,5+7,5V COD.020913</p>	<p>15V     1,000A</p>	<p>7,5V    2,000A</p>	<p>7,5-0-7,5V    1,000+1,000A</p>
<p>9+9V COD.020914</p>	<p>18V     0,800A</p>	<p>9V      1,600A</p>	<p>9-0-9V    0,800+0,800A</p>
<p>12+12V COD.020915</p>	<p>24V     0,600A</p>	<p>12V     1,200A</p>	<p>12-0-12V    0,600+0,600A</p>
<p>15+15V COD.020916</p>	<p>30V     0,500A</p>	<p>15V     1,000A</p>	<p>15-0-15V    0,500+0,500A</p>
<p>18+18V COD.020917</p>	<p>36V     0,400A</p>	<p>18V     0,800A</p>	<p>18-0-18V    0,400+0,400A</p>
<p>24+24V COD.020918</p>	<p>48V     0,300A</p>	<p>24V     0,600A</p>	<p>24-0-24V    0,300+0,300</p>