

### AC/AC Plug-In Transformers



Low voltage plug-in transformer. Primary at 120VAC, secondary (screw terminals) as indicated.

MODEL	DESCRIPTION	
PTS2012	12V / 1.6 Amps (20VA)	
PTS4012	12V / 3.3 Amps (40VA)	
PTS2014	14V / 1.6 Amps (20VA)	
PTS2016	16V / 1.25 Amps (20VA)	
PTS2024	24V / 0.83 Amps (20VA)	
PTS4024	24V / 1.6 Amps (40VA)	

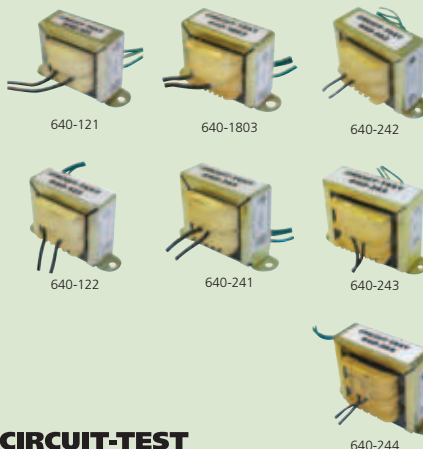
### Isolation Transformers



These transformers provide circuit isolation from the main line, but do not perform step-up or step-down. They are designed for use by service technicians, educators and industry. Ready wired with 5 foot grounded line cord.

MODEL	DESCRIPTION	
171A	115V Line Isolating - 100 Watt	
171B	115V Line Isolating - 200 Watt	
171C	115V Line Isolating - 300 Watt	
171E	115V Line Isolating - 500 Watt	

### Power Transformers



#### CIRCUIT-TEST



These open style transformers have a primary voltage of 120VAC/60Hz and can be used for small electronic projects and designs. With a center-tapped secondary they are ideal where the output needs to be rectified to DC.

MODEL	DESCRIPTION	
640-1203	12VCT / 0.3A	
640-121	12VCT / 1A	
640-122	12VCT / 2A	
640-124	12VCT / 4A	
640-1803	18VCT / 0.3A	
640-241	24VCT / 1A	
640-242	24VCT / 2A	
640-243	24VCT / 3A	
640-244	24VCT / 4A	

### Hard Wired Transformer



Wire-in transformer designed to be wired directly to an electrical box. Typically used to power a security panel. Input 120VAC, output 16.5VAC, 2.24A.

MODEL	DESCRIPTION	
WTD1637	16V / 2.2A (37VA)	

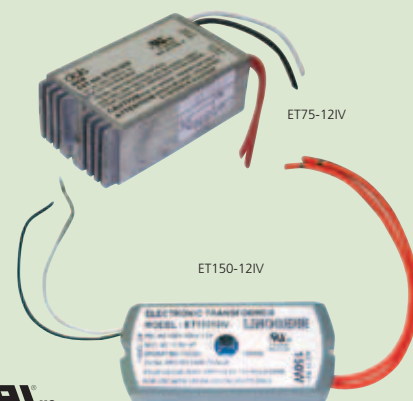
### Step Up/Down 110/220V



These transformers are designed to convert electronic equipment from overseas to be used in North America or N. A. equipment to be used overseas: step-up to 230V from 115V or vice versa. These transformers do not provide isolation. Supplied with bare leads for direct connection to equipment. Wiring should be done by a licensed electrician.

MODEL	DESCRIPTION	
170	115/230 Volt - 50 Watts	
170A	115/230 Volt - 100 Watts	
170B	115/230 Volt - 200 Watts	
170C	115/230 Volt - 300 Watts	
170D	115/230 Volt - 500 Watts	
170E	115/230 Volt - 750 Watts	
170F	115/230 Volt - 1000 Watts	

### Halogen Lamp Transformers



For use with 12V halogen lights only. Primary and secondary fixed at 120VAC and 12VAC.

MODEL	DESCRIPTION	
ET75-12IV	Halogen 12V 75W	
ET150-12IV	Halogen 12V 150W	