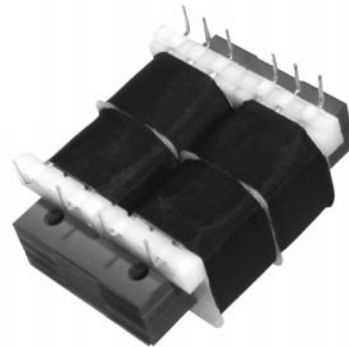


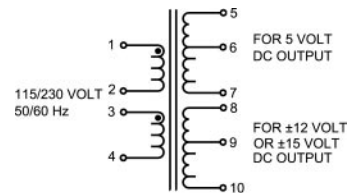
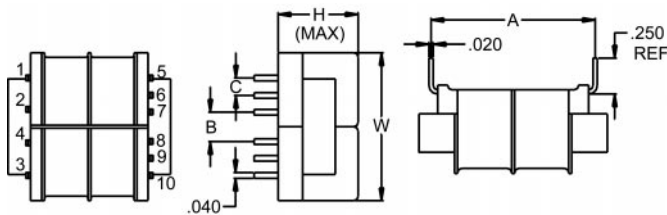
# Triple-output Low Profile Humbucking Transformers

Designed around our Series LP transformers, MPL transformers are rated in terms of final DC output after regulation by a 3-terminal IC regulator. 1500V HIPOT is standard.

These transformers are designed for pc board power isolation and for applications that require triple-output regulated supplies for microprocessor applications.



- Primary 115/230 Volt, 50/60 Hz
- 5V and 12V or 15V outputs



Size	VA	L	W	H	A	B	C	weight (lb)
6	1.1	1.86	1.56	.850	1.600	0.375	0.187	0.43
12	2.4	2.50	2.000	1.065	2.000	0.500	0.250	0.68

Part Number Primary 50/60 Hz 115/230V	DC Output		Size
	Output 1	Output 2	
MPL-6-12B51	5V @ 135 mA	12V @ 40 mA	6
MPL-6-15B52	5V @ 135 mA	15V @ 35 mA	6
MPL-12-12B61	5V @ 270 mA	12V @ 85 mA	12
MPL-12-15B62	5V @ 270 mA	15V @ 70 mA	12