

NOTES:

1. Output voltage in table 1 with 120VAC applied and fully loaded. Optional 277VAC input voltage indicated by the marked check box on the label.
2. Maximum no load input current : 0.6A
3. Enclosure Temperature does not exceed 70°C in a 40°C ambient, fully loaded.
4. The actual transformer 300VA is encapsulated in the enclosure.
5. The transformer is dimmable with all dimmers that provide symmetrical form of the current under any condition.
6. Input leads are 18 AWG output leads are 12 AWG. Lead insulation is 105°C.
7. The transformer uses a class B (130°C) insulation system.
8. The transformer has a manual reset thermal 3A circuit breaker on the primary side, 6 5A thermal circuit breakers on the secondary side, and 6 terminal blocks of two positions each.
9. The enclosure is black powder coated.
10. The Transformer is UL listed. UL file number: E194005.
11. The label contains Technomagnet's catalog number and electrical rating.
12. The boost tap option is indicated by the marked check box on the label.



OUTPUT 6 Circuits 12VAC @ 5A

277VAC (Optional)
 120VAC Pri.
 Boost Pri. (Optional)
 COM Pri.

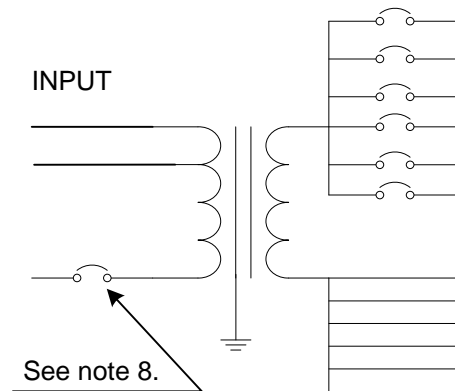


Table 1.

Output Volts	
120AC	Boost
11.8	12.8

			13332 Blythe st. N Hollywood, CA 91405 www.emcod.com		
			NAME _____ DATE _____ SING. _____	PAGE _____ OF _____	SCALE no scale TOLERANCE ±
DRW. _____ CHK. _____ APV. _____	DESCRIPTION: Compact indoor 12V 300VA Class 2 Low voltage Transformer.				
PART No. EZ6		REV. A			