

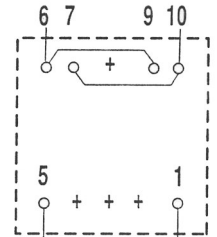
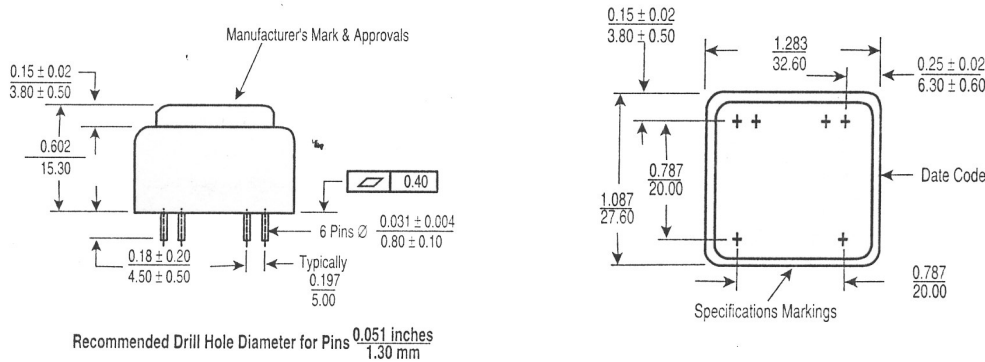
44000 Series EI 30-5 (0.6 VA) Sealed Power Transformer

FEATURES

- UL and VDE Approvals
- Vacuum Filled
- Split Bobbin Design
- Self-Extinguishing Plastics UL94V-0
- Dielectric Strength 4200Vrms
- Inherently energy limited
- Resin Class B IEC 85 (20,000 h Testing to IEC 216)
- Conforms to EN 60742
- 100% Production Tested
- Weight: 40 grams



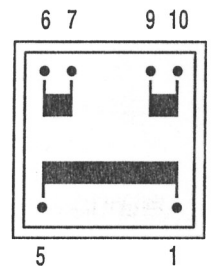
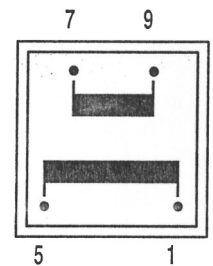
OUTLINE DIMENSIONS



Recommended layout for transformers with 1 secondary winding (allows the use of a transformer with 2 secondary windings)

ELECTRICAL SPECIFICATIONS

ORDER NUMBER 115 VAC	ORDER NUMBER 230 VAC	SEC. VOLTAGE V	SEC. CURRENT mA	NO LOAD VOLTAGE V	AMBIENT TEMP. °C
44025	44013	6	100	9.94	70
44026	44014	9	66	14.95	70
44027	44015	12	50	19.9	70
44028	44016	15	40	24.9	70
44029	44017	18	33	29.9	70
44030	44018	24	25	39.8	70
44031	44019	2 x 6	2 x 50	2 x 9.94	70
44032	44020	2 x 9	2 x 33	2 x 14.95	70
44033	44021	2 x 12	2 x 25	2 x 19.9	70
44034	44022*	2 x 15	2 x 20	2 x 24.9	70
44035	44023*	2 x 18	2 x 17	2 x 29.9	70
44036	44024*	2 x 24	2 x 12	2 x 39.8	70



NOTE: Circuit isolation protection is provided per EN 60742
* Limited Approval Ratings



ZETTLER Magnetics, Inc.

The Power to Transform

75 COLUMBIA o ALISO VIEJO, CA 92656 o PHONE 949-360-5838 o FAX 949-360-5839
o WEB SITE: <http://www.zettlermagnetics.com> o E-MAIL: sales@zettlermagnetics.com