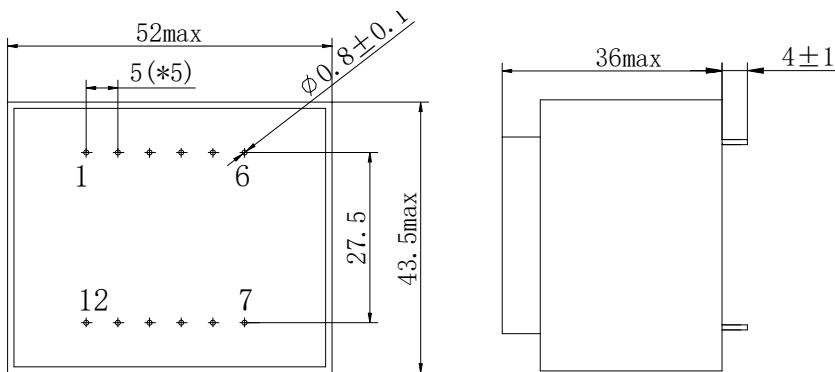


EI48-16.8 10.0VA Encapsulated Transformer

FEATURES

- CQC file No.: CQC17001167224
- CE file No: BSTXD190311209301EC/BSTXD190311209301SC
- Vacuum Filling, Encapsulated Design Prevent dust and humidity
- High efficiency, Low Temperature Rise
- Dielectric Strength 4000VAC
- Class B (130° C) insulation material.
- Operating temperature from -40° C to 70° C
- Design according to EN61558-1, EN61000,GB19212-1, GB19212-7
- 100% Production Tested

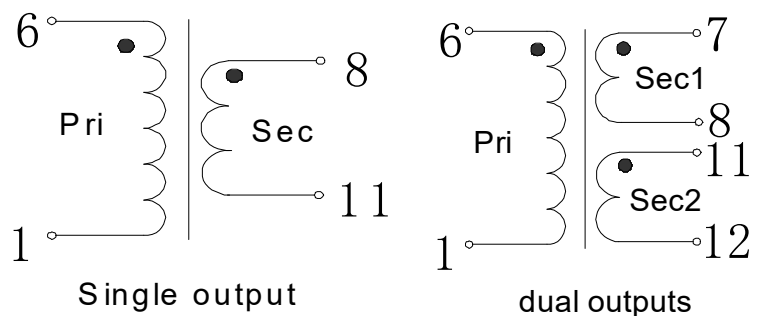
OUTLINE DIMENSIONS



COMMON APPLICATIONS

- Medical equipment
- Industrial equipment
- Industrial control
- Test equipment
- Industrial computer
- Avionics and Telecommunications

SCHEMATIC DIAGRAM



ELECTRONIC SPECIFICATIONS:

PART NO	Primary [V]	Secondary [V]	Current [mA]	Ambient TEMP.(°C)	Weight (g)	Certificate			
						VDE	UL	CQC	CE
XP481-816	115V 50/60Hz	4.5V	2222mA	T40 B	300		•		•
XP481-817	115V 50/60Hz	6V	1666mA	T40 B	300		•		•
XP481-818	115V 50/60Hz	7.5V	1333mA	T40 B	300		•		•
XP481-819	115V 50/60Hz	9V	1111mA	T40 B	300		•		•
XP481-820	115V 50/60Hz	12V	833mA	T40 B	300		•		•
XP481-821	115V 50/60Hz	15V	666mA	T40 B	300		•		•
XP481-822	115V 50/60Hz	18V	555mA	T40 B	300		•		•
XP481-823	115V 50/60Hz	24V	416mA	T40 B	300		•		•
XP482-824	115V 50/60Hz	2x4.5V	2x1111mA	T40 B	300		•		•
XP482-825	115V 50/60Hz	2x6V	2x833mA	T40 B	300		•		•
XP482-826	115V 50/60Hz	2x7.5V	2x666mA	T40 B	300		•		•
XP482-827	115V 50/60Hz	2x9V	2x555mA	T40 B	300		•		•
XP482-828	115V 50/60Hz	2x12V	2x416mA	T40 B	300		•		•
XP482-829	115V 50/60Hz	2x15V	2x333mA	T40 B	300		•		•
XP482-830	115V 50/60Hz	2x18V	2x277mA	T40 B	300		•		•
XP482-831	115V 50/60Hz	2x24V	2x208mA	T40 B	300		•		•
XP481-916	230V 50/60Hz	4.5V	2222mA	T40 B	300		•	•	•
XP481-917	230V 50/60Hz	6V	1666mA	T40 B	300		•	•	•
XP481-918	230V 50/60Hz	7.5V	1333mA	T40 B	300		•	•	•
XP481-919	230V 50/60Hz	9V	1111mA	T40 B	300		•	•	•
XP481-920	230V 50/60Hz	12V	833mA	T40 B	300		•	•	•
XP481-921	230V 50/60Hz	15V	666mA	T40 B	300		•	•	•
XP481-922	230V 50/60Hz	18V	555mA	T40 B	300		•	•	•
XP481-923	230V 50/60Hz	24V	416mA	T40 B	300		•	•	•
XP482-924	230V 50/60Hz	2x4.5V	2x1111mA	T40 B	300		•	•	•
XP482-925	230V 50/60Hz	2x6V	2x833mA	T40 B	300		•	•	•
XP482-926	230V 50/60Hz	2x7.5V	2x666mA	T40 B	300		•	•	•
XP482-927	230V 50/60Hz	2x9V	2x555mA	T40 B	300		•	•	•
XP482-928	230V 50/60Hz	2x12V	2x416mA	T40 B	300		•	•	•
XP482-929	230V 50/60Hz	2x15V	2x333mA	T40 B	300		•	•	•
XP482-930	230V 50/60Hz	2x18V	2x277mA	T40 B	300		•	•	•
XP482-931	230V 50/60Hz	2x24V	2x208mA	T40 B	300		•	•	•