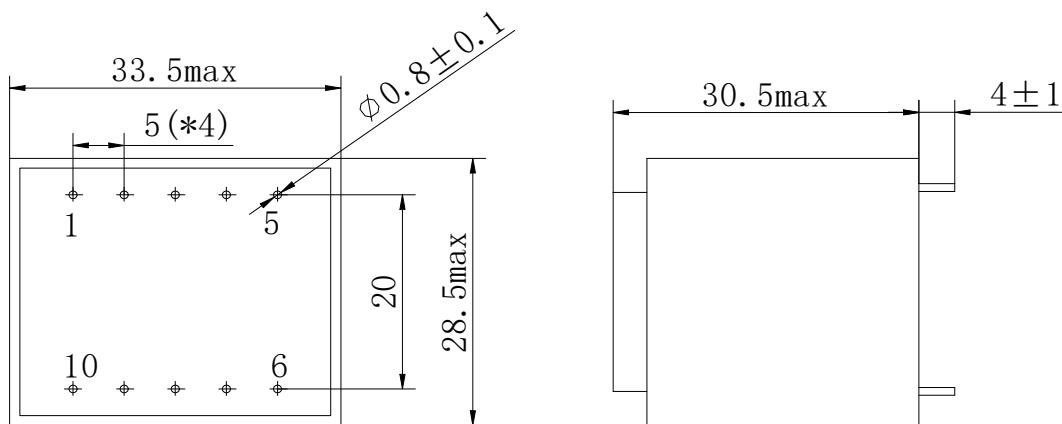


EI30-18 2.8VA Encapsulated Transformer

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

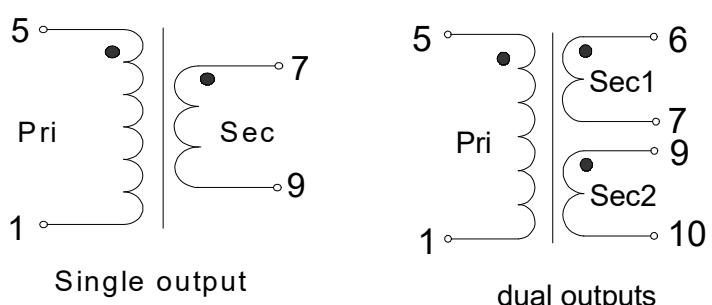
OUTLINE DIMENSIONS



COMMON APPLICATIONS

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

SCHEMATIC DIAGRAM



Single output

dual outputs

ELECTRONIC SPECIFICATIONS:

| PART NO | Primary [V] | Secondary [V] | Current [mA] | Ambient TEMP.(°C) | Weight (g) | Certificate | | | |
|-----------|--------------|---------------|--------------|-------------------|------------|-------------|----|-----|----|
| | | | | | | VDE | UL | CQC | CE |
| XP301-860 | 115V 50/60Hz | 4.5V | 622mA | T40 B | 112 | | • | | • |
| XP301-861 | 115V 50/60Hz | 6V | 467mA | T40 B | 112 | | • | | • |
| XP301-862 | 115V 50/60Hz | 7.5V | 373mA | T40 B | 112 | | • | | • |
| XP301-863 | 115V 50/60Hz | 9V | 311mA | T40 B | 112 | | • | | • |
| XP301-864 | 115V 50/60Hz | 12V | 233mA | T40 B | 112 | | • | | • |
| XP301-865 | 115V 50/60Hz | 15V | 187mA | T40 B | 112 | | • | | • |
| XP301-866 | 115V 50/60Hz | 18V | 156mA | T40 B | 112 | | • | | • |
| XP301-867 | 115V 50/60Hz | 24V | 117mA | T40 B | 112 | | • | | • |
| XP302-868 | 115V 50/60Hz | 2x4.5V | 2x311mA | T40 B | 112 | | • | | • |
| XP302-869 | 115V 50/60Hz | 2x6V | 2x233mA | T40 B | 112 | | • | | • |
| XP302-870 | 115V 50/60Hz | 2x7.5V | 2x187mA | T40 B | 112 | | • | | • |
| XP302-871 | 115V 50/60Hz | 2x9V | 2x156mA | T40 B | 112 | | • | | • |
| XP302-872 | 115V 50/60Hz | 2x12V | 2x117mA | T40 B | 112 | | • | | • |
| XP302-873 | 115V 50/60Hz | 2x15V | 2x93mA | T40 B | 112 | | • | | • |
| XP302-874 | 115V 50/60Hz | 2x18V | 2x78mA | T40 B | 112 | | • | | • |
| XP302-875 | 115V 50/60Hz | 2x24V | 2x58mA | T40 B | 112 | | • | | • |
| XP301-760 | 230V 50/60Hz | 4.5V | 622mA | T40 B | 112 | | • | • | • |
| XP301-761 | 230V 50/60Hz | 6V | 467mA | T40 B | 112 | | • | • | • |
| XP301-762 | 230V 50/60Hz | 7.5V | 373mA | T40 B | 112 | | • | • | • |
| XP301-763 | 230V 50/60Hz | 9V | 311mA | T40 B | 112 | | • | • | • |
| XP301-764 | 230V 50/60Hz | 12V | 233mA | T40 B | 112 | | • | • | • |
| XP301-765 | 230V 50/60Hz | 15V | 187mA | T40 B | 112 | | • | • | • |
| XP301-766 | 230V 50/60Hz | 18V | 156mA | T40 B | 112 | | • | • | • |
| XP301-767 | 230V 50/60Hz | 24V | 117mA | T40 B | 112 | | • | • | • |
| XP302-768 | 230V 50/60Hz | 2x4.5V | 2x311mA | T40 B | 112 | | • | • | • |
| XP302-769 | 230V 50/60Hz | 2x6V | 2x233mA | T40 B | 112 | | • | • | • |
| XP302-770 | 230V 50/60Hz | 2x7.5V | 2x187mA | T40 B | 112 | | • | • | • |
| XP302-771 | 230V 50/60Hz | 2x9V | 2x156mA | T40 B | 112 | | • | • | • |
| XP302-772 | 230V 50/60Hz | 2x12V | 2x117mA | T40 B | 112 | | • | • | • |
| XP302-773 | 230V 50/60Hz | 2x15V | 2x93mA | T40 B | 112 | | • | • | • |
| XP302-774 | 230V 50/60Hz | 2x18V | 2x78mA | T40 B | 112 | | • | • | • |
| XP302-775 | 230V 50/60Hz | 2x24V | 2x58mA | T40 B | 112 | | • | • | • |