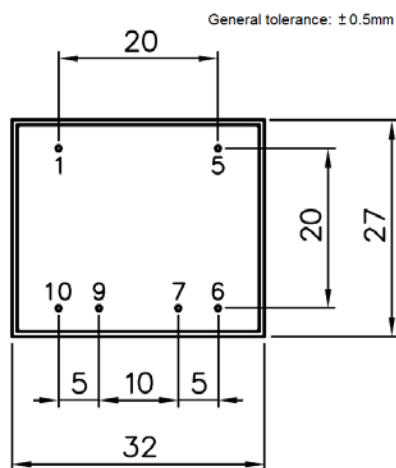
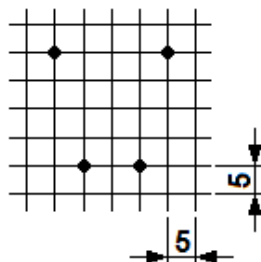


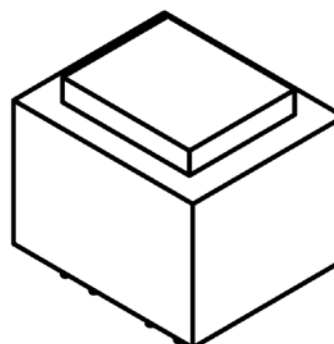
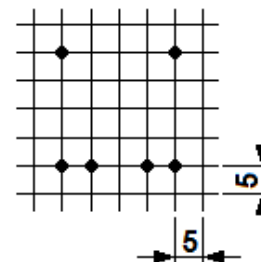
Single secondary version

Primary: pins 1 - 5
Secondary: pins 7 - 9



Double secondary version

Primary: pins 1 - 5
Secondary 1: pins 6 - 7
Secondary 2: pins 9 - 10



MAIN FEATURES:

- Unitary insulation test at 5KV
- According **EN61558** European Standard (CE)
- All used materials are minimum **Class B** (130°C)
- Protection index: **IP00**
- Weight: **100gr**
- **Other voltages or pin-out under request**

JESIVA Part nº	RATED POWER	PRIMARY	SECONDARY	TEMP	Recommended FUSE
E3015.20.1.06	2.0VA	230V	6V / 0.33A	70°C/B	Short-circuit proof
E3015.20.1.07	2.0VA	230V	7.5V / 0.27A	70°C/B	Short-circuit proof
E3015.20.1.09	2.0VA	230V	9V / 0.22A	70°C/B	Short-circuit proof
E3015.20.1.12	2.0VA	230V	12V / 0.16A	70°C/B	Short-circuit proof
E3015.20.1.15	2.0VA	230V	15V / 0.13A	70°C/B	Short-circuit proof
E3015.20.1.18	2.0VA	230V	18V / 0.11A	70°C/B	Short-circuit proof
E3015.20.1.24	2.0VA	230V	24V / 0.083A	70°C/B	Short-circuit proof
E3015.20.2.06	2.0VA	230V	2x6V / 2x0.16A	70°C/B	Short-circuit proof
E3015.20.2.07	2.0VA	230V	2x7.5V / 2x0.13A	70°C/B	Short-circuit proof
E3015.20.2.09	2.0VA	230V	2x9V / 2x0.11A	70°C/B	Short-circuit proof
E3015.20.2.12	2.0VA	230V	2x12V / 2x0.083A	70°C/B	Short-circuit proof
E3015.20.2.15	2.0VA	230V	2x15V / 2x0.066A	70°C/B	Short-circuit proof
E3015.20.2.18*	2.0VA	230V	2x18V / 2x0.055A	70°C/B	Short-circuit proof
E3015.20.2.24*	2.0VA	230V	2x24V / 2x0.042A	70°C/B	Short-circuit proof

DATA SHEET

EI30/15.5

Encapsulated transformer

JESIVA 
transformers

Code:

E3015.20.X.XX

Date:

Dec 2010

www.JESIVA.com