I'm not robot

reCAPTCHA

I am not robot!

See ZMPTB datasheet by or download in pdf. Description: Current-type Voltage Transformer. Manufacturer: Qingxian Zeming Langxi Electronic ZMPTBQingxian Zeming Langxi Electronic ZMPTB Current-type Voltage Transformer Small size，high accuracy, good consistency，·ZMPTB is a basic but highly useful module that reduces an input voltage by a factor ofusing a potential divider. File SizeKbytes. This module makes it easy to monitor AC mains voltage upto volts. gle DriveLoading，·ZMPTB /ZMPT usually working at rated current~2m A. When Rated input voltage ≤ V，U s ually choosing the operating current I=2mA ; When See ZMPTB datasheet by or download in pdf. ZMPTB DatasheetKB Download ZMPTB Datasheet. Current-type Voltage Transformer. Current-type Voltage Transformer ZMPTB ETC MICRO PRECISION VOLTAGE TRANSFORMERS. DescriptionZMPTB DatasheetKB Since D4U Semicon. Holds up to 4kV per breakdown voltage, the ratio of turns is, but this is a current transformer of 2mAmA. Explore a symbol, footprint, 3D model and download for free on SnapMagic Search The ZMPTB is a module designed for AC voltage sensing. This module typically includes a high-precision voltage transformer and a precision op-amp circuit, making it ZMPTB ETC MICRO PRECISION VOLTAGE TRANSFORMERS. A tiny little thing the size of a bouillon cube. The V Voltage Sensor Module allows you ZMPTB is a high precision voltage Transformer. Part: ZMPTB. sampling resistorThe product can be directly through the resistance sampling, easy to use (FigureII). for example: V=V，I=2 mA，R $'$= V I =50K Ω ZMPTB DescriptionOnboard precision micro voltage transformerHigh precision op-amp circuit board, do accurate sampling for the signal and appropriate compensationWithin v ac voltage can be measured, the corresponding output analog quantity can be adjustedPCB board size(mm) x (mm) ZMPTB Qingxian Zeming Langxi Electronic DatasheetThe typical usage of the product is for the active output (FigureI). | DescriptionFeaturesDatasheet. That is, we feed it a current and remove the current gle DriveLoading ZMPTB /ZMPT usually working at rated current~2m A. When Rated input voltage ≤ V，U s ually choosing the operating current I=2mA ; When Rated input voltage ≥ V，To reducing the resistor power，Usually choosing the operating currentmA ≤ I≤mA. R'is a limiting resistor,R is a.