

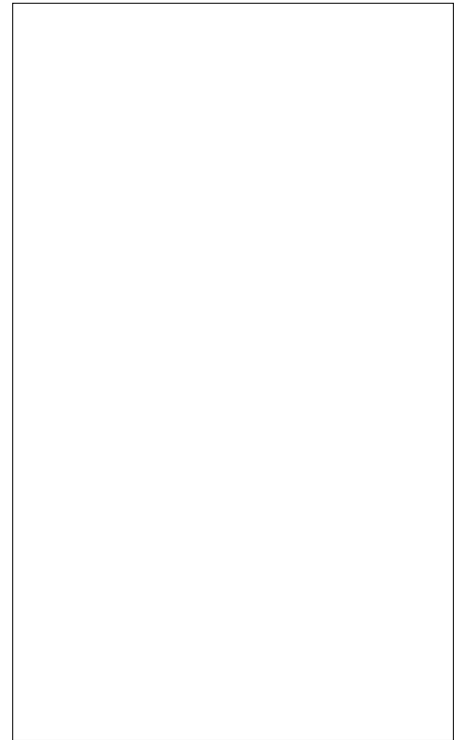


## ACJT210-6V 2A TRIAC

Rev.A.1.1

### DESCRIPTION:

The ACJT210-6V triac is suitable for general purpose AC switching. It can be used as an ON/OFF function in applications such as heating regulation, induction motor starting circuits, for phase control operation in light dimmers, motor speed controllers. The ACJT210-6V embeds a TVS structure to absorb the inductive turn-off energy such as those described in the IEC 61000-4-5 standards. Package SOT-223 is RoHS compliant.



### MAIN FEATURES



**ORDERING INFORMATION -**





**ACJT2**

**ORDERING INFORMATION**

<b>Order code</b>	<b>Voltage <math>V_{DRM}/V_{RRM}</math> (V)</b>	<b>IGT(mA)</b>	<b>Package</b>	<b>Base qty. (pcs)</b>	<b>Delivery mode</b>
ACJT210-6V	600	10	SOT-223	4,000	Tape & Reel

**Document Revision History**

<b>Date</b>	<b>Revision</b>	<b>Changes</b>
Apr.14, 2023	A.1.0	Last updated
Oct.23, 2025	A.1.1	Revise PACKAGE MECHANICAL DATA





