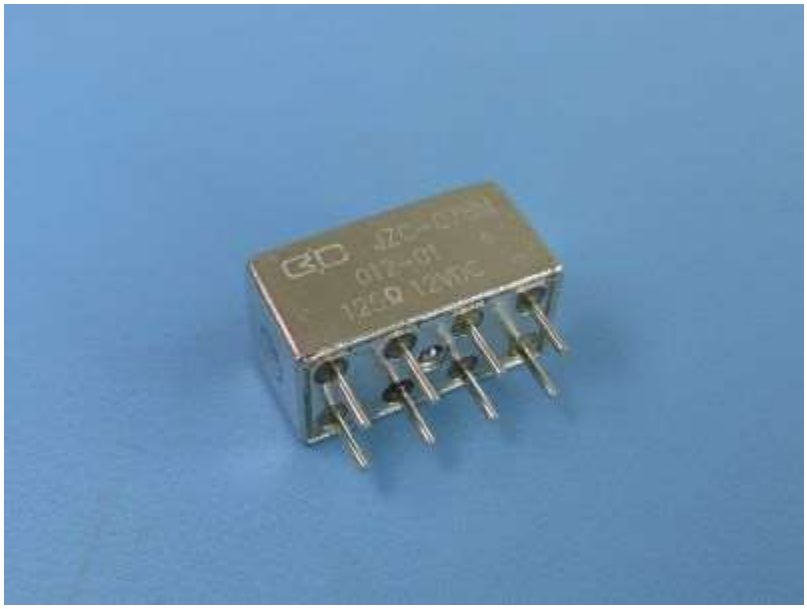
JZC-078M Microminiation medium-power sealed DC Electomagnetic relay



- **Name :** JZC-078M Microminiation medium-power sealed DC Electomagnetic relay
- **Spec:** 5VDC,6VDC,12VDC,24VDC,27(28)VDC
- **Load:** 5A,28VDC;2A,115VAC
- **Size:** 21mm×11mm×11mm
- **Weight:** ≤10g
- **Brief:** This relay has Mini type size, light heavy , strong acclimation ,it's suitable for the mobile electronical equipment ,the aviation and the spaceflight
- **JZC-078M** is a microminiature, medium-power hermetically sealed DC electromagnetic relay. It features a 1/2 crystal-can balanced rotating armature design with two sets of changeover contacts (2PDT / 2 Form C). It is manufactured by specialized aerospace/military component suppliers such as **Shaanxi QunLi Electric**

Core Technical Specifications

Parameter	Specification	Details
Contact Form	2 Form C (2PDT)	Dual changeover contacts.
Contact Rating	Low level up to 5A @ 28V DC	Suitable for signal switching up to moderate power loads.
Environmental Compliance	GJB65B-1999 (Failure Level L)	Qualified for military-grade electronics and QPL cataloged.
Operating Temperature	-65°C to +125°C	Designed for severe extreme environments.
Applications	Aerospace, Aviation, Military, Mobile Electronic Systems	Isolation between control logic and higher-power load circuits.