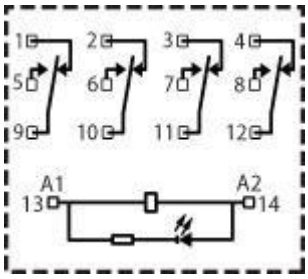
GB120A4



Use Socket: SB4ZC5



May not be exact product—for reference only.

- **Family:** GENERAL PURPOSE RELAY
- **Function:** GENERAL PURPOSE BLADE TERMINAL RELAY
- **Control Voltage:** 120V DC
- **Output:** 6A 4 Form C

Description Of Function

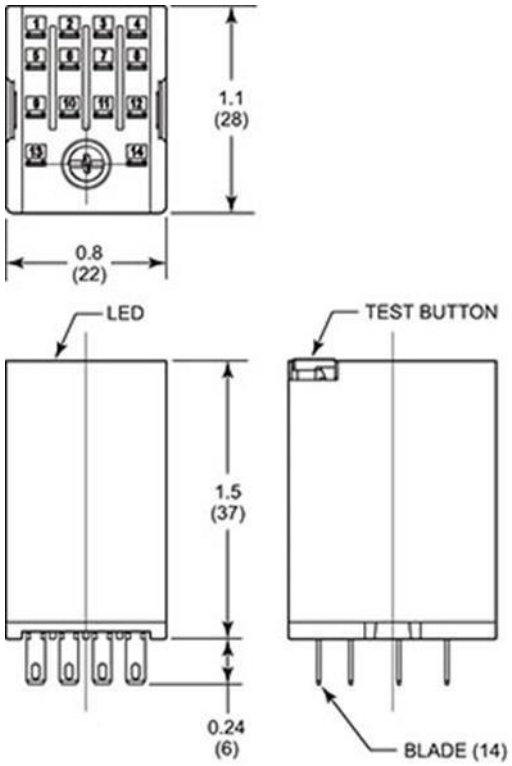
Compact GB Series General Purpose Relays are used for applications requiring an economical solution. These 14-blade terminal relays provide indication of power status, push-to-test and 4 Form C output contacts. Available sockets can be either DIN-rail or screw-mounted.

Application Information

-
- Load (Burden): DC - Approximately 1.1 W; AC - Approximately 1.5 VA
- Unit Weight: Approximately 0.08 lb (36 g)
- Output Contacts: 6A 250V AC/30V DC 1500 VA/180 W
- Life: Mechanical - 20,000,000 operations; Electrical - 100,000 operations
- Temperature: -40° C to 70° C (-40° F to 158° F)

- **Approvals:**

Dimensions - Inches (Millimeters)



Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Macromatic Industrial Controls:

ISEUR1 TD-88122 TR-60622 TR-6312U 70166 PMPU TCP2G100 TR-6022U TR-6162U TR-6192U 70169-D 70170-D ARP120A3R PMDU TD-78122 TE-8812U THR-3856U TR-6182U ISDUM4 THR-3816U TR-6512U VAKP240A ARP120A6R