Epoxy Encapsulated High Voltage Reed. SPST-NO tungsten contacts switches loads up $10 \mathrm{~mA} @ 500$ Volts DC 102HV Series same as above except: Switches 10,000 Volts with loads up to 5 mA DC

## SPST - NO. 5 TO 10 MILLIAMPS

OUTLINE DIMENSIONS DIMENSIONS SHOWN IN INCHES \& (MILLIMETERS).


Do not use wire heavier than \#22 WG. Excess stress on terminals could cause damage to internal components


| STANDARD <br> PART <br> NUMBERS | NOMINAL <br> INPUT <br> VOLTAGE | NOMINAL <br> RESISTANCE <br> (OHMS) | NOMINAL <br> POWER <br> $(\mathrm{mW})$ |  |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 5,000 VOLTS NORMALLY OPEN-10mA |  |  |  |  |
| W102VX-49 | VDC | 70 | 500 mW |  |
| W102VX-50 | 12 VDC | 250 | 580 mW |  |
| W102VX-51 | 24 VDC | 1000 | 580 mW |  |
| 10,000 VOLTS NORMALLY OPEN-5mA |  |  |  |  |
| W102HVX-3 | 24 VDC | 400 | 1.5 Watts |  |

