

**Reed relay**

DH1AXX0000

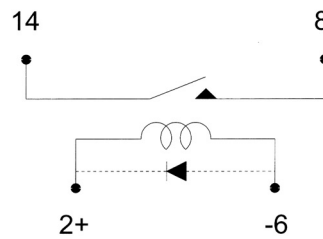


Contact Form	SPST-NO		
Contact Resistance	100 m $\Omega$ max. initial		
Insulation Resistance	10 <sup>11</sup> $\Omega$ min.		
Power	10 VA max.		
Switching Voltage	200 VDC max.		
Switching Current	0.5 Amps max.		
Minimum Breakdown Voltage	4000 VDC between coil and contact		
Nominal Voltage (VDC)	5	12	24
Coil Resistance $\pm 10\%$ ( $\Omega$ )	500	1000	2150
Must Operate (VDC)	3.75	9	18

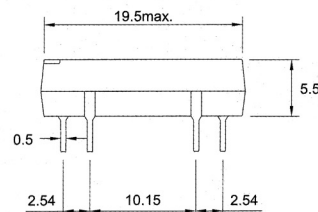
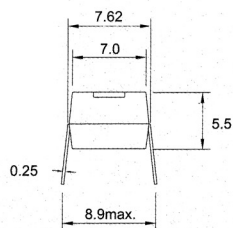
Features

- Molded epoxy body
- Dip type construction is same as our D series
- Automatic Insertion compatible
- Sealed construction permits automatic flow soldering and cleaning
- High Breakdown 4KV for coil and contact
- Diode is available
- XX is nominal voltage option

Circuit Schematic  
Top View



External Dimension  
and PCB Layout  
Unit: mm



PCB Layout

