

VLS1522 SPDT - with Hot Switch Capability



Description:

High power S-Band hermetically sealed single pole - double throw switch. Unit may be switched during high power pulse.

Features:

- Frequency: 3.05 to 3.55 GHz
- Input Power: 50 W max
- Pulswidth: 100 μ Sec max
- Duty Cycle: 0.002
- Load VSWR: 1.8:1 max
- Insertion Loss: 0.9 dB max
- VSWR: 1.5:1 max
- Isolation: 25 dB min
- Switching Time: 5.0 μ Sec max
- Control Logic Type: RS422
- RF Connectors: Type N Female
- Control Connector:
D38999/24WC8PN straight plug
- Operating Temperature: -40 to +71 $^{\circ}$ C

150 Sohier Road
Beverly, Massachusetts 01915



Phone: 978-922-6000 Fax: 978-922-2736
E-Mail: marketing@bmd.cpii.com
Internet: www.cpii.com/bmd