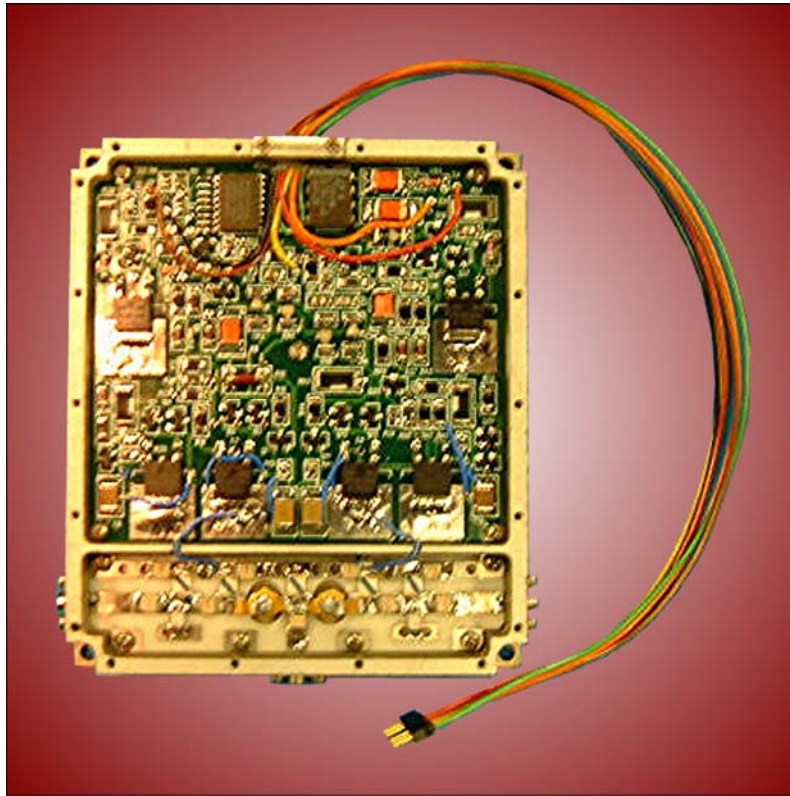


VLL1792 UHF SPDT Switch



Description:

The VLL1790 is a UHF SPDT switch. The unit is capable of being “hot switched.”

Features:

- Freq. Range: 350 to 390 MHz
- Input Power: 32 W CW max
- Load Return Loss: 9.5 dB max
- Insertion Loss: 1.0 dB max
- Return Loss: 17.7 dB min
- Isolation: 40 dB min
- Switching Speed: 1 μ S max
- Switching Rate: 30 kHz max
- DC Blocks included
- Control: RS422
- Power Supplies:
 - -50 VDC @100 mA max
 - +15 VDC @ 350 mA max
 - + 5VDC @ 25 mA max
- RF Connectors: GPPO
- Operating Temperature: 0 to 60° C

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