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QMC-SW28-FB10W

26.5 to 40 GHz High Power SPDT Switch

WR-28 SPDT from 26.5 to 40 GHz with a Power Handling of 10W

RF Frequency: 26.5 to 40 GHz

Insertion: 1.4 dB typical

Isolation: 35 dB min, 40 dB typical Switching Speed (on/off): 10 nS max Power Handling (Peak/CW):10W max

Bias: +5V@40mA, -30V@1mA TTL Control Driver: Internal

Waveguide: WR-28 UG-599/U Square





