SW-0.5G2G-4A-S is a single pole, four throw, absorptive switch designed to operate over the 0.5 to 2.0 GHz frequency range. This model is designed to handle 23 dBm max input power. The switch offers fast switching speeds of 50 nsec max., low insertion loss of 1.8 dB and high isolation of 80 dB . The DC supplies are $120 \mathrm{~mA} @ \pm 5 \mathrm{~V}$.

## Mechanical Outline(Unit: Inch):



