

Modulating Signal Description

The waveform consists of a sequence of pulses, each pulse may have a different center frequency between 9.31 to 9.49 GHz. The table below gives the main signal characteristics. Some of these are still variable as several parameters are still being optimized

Parameter	Value
PRF	1-100 kHz
Modulation	Biphase
Pulse length	0.2- 1000 Microsecond