AOO:

* Lower rate limit -- \*\*\*\*
* Upper rate limit -- \*\*\*\*
* Atrial Amplitube -- using Duty cycle -- done
* Atrial Pulse Width -- done

VOO:

* Lower rate limit
* Upper rate limit
* Ventricular Amplitube
* Ventricular Pulse Width

AAI:

* Lower rate limit
* Upper rate limit
* Atrial Amplitude
* Atrial Pulse Width
* Atrial Sensitivity
* VRP
* Hysteresis
* Rate smoothing

VVI:

* Lower rate limit
* Upper rate limit
* Ventricular Amplitude
* Ventricular Pulse Width
* Ventricular Sensitivity
* VRP
* Hysteresis
* Rate smoothing

5V pacing

3.3V sensing