AOO

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+- 8 ms	1 uint8 byte
Atrial Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Atrial Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte

VOO

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+- 8 ms	1 uint8 byte
Ventricular Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Ventricular Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte

AAI

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+- 8 ms	1 uint8 byte
Atrial Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Atrial Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Atrial Sensitivity	0.25, 0.5, 0.75 1.0-10mV	- 0.5 mV	0.75mV	+-20%	1 uint8 byte
ARP	150-500 ms	10 ms	250 ms	+-8 ms	1 uint8 byte
PVARP	150-500 ms	10 ms	250 ms	+-8 ms	1 uint8 byte

VVI

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+- 8 ms	1 uint8 byte
Ventricular Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Ventricular Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Ventricular Sensitivity	0.25, 0.5, 0.75 1.0-10mV	- 0.5 mV	0.75mV	+-20%	1 uint8 byte
VRP	150-500 ms	10 ms	320 ms	+-8 ms	1 uint8 byte

DOO

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+-8 ms	1 uint8 byte
Fixed AV Delay	70-300 ms	10 ms	150 ms	+-8 ms	1 uint8 byte
Atrial Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Ventricular Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Atrial Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Ventricular Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte

AOOR

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+-8 ms	1 uint8 byte
Maximum Sensor Rate	50-175 ppm	5 ppm	120 ppm	+-4 ms	1 uint8 byte
Atrial Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Atrial Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Activity Threshold	V-Low, Low, Med-Low, Med, Med-High, High, V-High	-	Med	-	-

Reaction Time	10-50s	10s	30s	+-3s	1 uint8 byte
Response Factor	1-16	1	8	-	1 uint8 byte
Recovery Time	2-16min	1min	5min	+-30s	1 uint8 byte

VOOR

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+-8 ms	1 uint8 byte
Maximum Sensor Rate	50-175 ppm	5 ppm	120 ppm	+-4 ms	1 uint8 byte
Ventricular Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Ventricular Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Activity Threshold	V-Low, Low, Med-Low, Med, Med-High, High, V-High	-	Med	-	-
Reaction Time	10-50s	10s	30s	+-3s	1 uint8 byte
Response Factor	1-16	1	8	-	1 uint8 byte
Recovery Time	2-16min	1min	5min	+-30s	1 uint8 byte

AAIR

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+-8 ms	1 uint8 byte
Maximum Sensor Rate	50-175 ppm	5 ppm	120 ppm	+-4 ms	1 uint8 byte
Atrial Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Atrial Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Atrial Sensitivity	0.25, 0.5, 0.75 1.0-10mV	- 0.5 mV	0.75mV	+-20%	1 uint8 byte
ARP	150-500 ms	10 ms	250 ms	+-8 ms	1 uint8 byte
PVARP	150-500 ms	10 ms	250 ms	+-8 ms	1 uint8 byte
Activity Threshold	V-Low, Low, Med-Low, Med, Med-High, High, V-High	-	Med	-	-
Reaction Time	10-50s	10s	30s	+-3s	1 uint8 byte
Response Factor	1-16	1	8	-	1 uint8 byte
Recovery Time	2-16min	1min	5min	+-30s	1 uint8 byte

VVIR

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+-8 ms	1 uint8 byte
Maximum Sensor Rate	50-175 ppm	5 ppm	120 ppm	+-4 ms	1 uint8 byte
Ventricular Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Ventricular Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Ventricular Sensitivity	0.25, 0.5, 0.75 1.0-10mV	- 0.5 mV	0.75mV	+-20%	1 uint8 byte
VRP	150-500 ms	10 ms	320 ms	+-8 ms	1 uint8 byte
Activity Threshold	V-Low, Low, Med-Low, Med, Med-High, High, V-High	-	Med	-	-
Reaction Time	10-50s	10s	30s	+-3s	1 uint8 byte
Response Factor	1-16	1	8	-	1 uint8 byte
Recovery Time	2-16min	1min	5min	+-30s	1 uint8 byte

DOOR

	Programmable Values	Increment	Nominal	Tolerance	Size
Lower Rate Limit	30-50 ppm 50-90 ppm 90-175 ppm	5 ppm 1 ppm 5 ppm	60 ppm	+-8 ms	1 uint8 byte
Upper Rate Limit	50-175 ppm	5 ppm	120 ppm	+-8 ms	1 uint8 byte
Maximum Sensor Rate	50-175 ppm	5 ppm	120 ppm	+-4 ms	1 uint8 byte
Fixed AV Delay	70-300 ms	10 ms	150 ms	+-8 ms	1 uint8 byte
Atrial Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Ventricular Amplitude	Off, 0.5-3.2V 3.5-7.0V	0.1V 0.5V	3.5V	+-12%	1 uint8 byte
Atrial Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Ventricular Pulse Width	0.05 ms 0.1-1.9 ms	- 0.1 ms	0.4 ms	0.2 ms	1 uint8 byte
Activity Threshold	V-Low, Low, Med-Low, Med, Med-High, High, V-High	-	Med	-	-
Reaction Time	10-50s	10s	30s	+-3s	1 uint8 byte
Response Factor	1-16	1	8	-	1 uint8 byte
Recovery Time	2-16min	1min	5min	+-30s	1 uint8 byte