Settings from Campbell RF400 sn 21519
Date: 2017-03-06
Used as Base unit

	Current Settings	Default Settings
SW Version: 6.428e		
Active Interface:	Auto Sense	Auto Sense
RS232 Auto Power Down Enable:	1	1
RS232 Baud Rate:	9600	9600
RS232 Parity:	None	None
RS232 Data Bits:	8 bits	8 bits
RS232 Stop Bits:	1 bit	1 bit
CSDC Address (Not Active):	7	7
Net Address:	0	0
Radio Address:	0	0
Net Address Mask:	3fh	3fh
Radio Address Mask:	3ffh	3ffh
Hop Table:	5	0
Standby Current:	< 4 mA 1/2 sec Cycle	< 4 mA 1/2 sec Cycle
Power Down Mode:	3	3
Long Header Time:	7	7
Time of Inactivity to Sleep:	50	50
Time of Inactivity to Long Header:	48	48
AT Command Sequence Character:	+	+
Silence time before Command Sequence:	10	10
Silence time after Command Sequence:	10	10
AT Command Mode timeout:	100	100
Number of Retries:	0	0
Number of time slots for random retry:	0	0
# bytes transmitted before delay:	65535	65535
Sync Timer Setting:	0	0
Number of retransmit failures:	0	
Received signal strength:	0	