Address				Temp	Swing	Fan	Humid		Christmas		Timer						
0000000001001011				16 17	Yes Yes	Auto Auto	Off		Off Off		0						
0000001001001011				18	Yes	Auto			Off		0						
0000001101001011				19	Yes	Auto	Off		Off		0						
0000010001001011				20	Yes	Auto	Off		Off Off		0						
0000010101001011				21 22	Yes Yes	Auto Auto	Off		Off		0						
0000011101001011				23	Yes	Auto	Off		Off		0						
0000100001001011				24	Yes	Auto	Off		Off		0						
0000100101001011				25 26	Yes Yes	Auto Auto	Off		Off Off		0						
0000101101001011				27	Yes	Auto	Off		Off		0						
0000010001001011	00000000	Enn	On	20	Yes	Auto	Off	Off	Off	Off	0						
0000010001001011	00000000			20	No	Auto	Off		Off		0						
0000001101001011	00000000	Fan		19	Yes	Auto				Off	0						
0000001100001011	00000000	Fan	On	19	No	Auto	Off	Off	Off	Off	0						
0000010001000011	00000000	Fan	Off	20	Yes	Auto	Off	Off	Off	Off	0						
0000010001001011				20	Yes	Auto	Off		Off		0						
0000001101000011	00000000			19 19	Yes Yes	Auto Auto			Off Off		0						
		T GIT		10	100	ridio	OII	OII	OII	Oii							
0000010001001011				20	Yes	Auto	Off		Off Off		0						
0000010001011011				20 20	Yes Yes	2	Off		Off		0						
0000010001111011				20		3	Off		Off	Off							
0000010001001011				20 20	Yes Yes	Auto Auto	Off		Off On		0						
0000010001001011				19	Yes	Auto	Off		Off	Off	0						
0000001101001011				19	Yes	Auto			On		0						
0000010001001011	00000000	Fan	On	20	Vec	Auto	Off	Off	Off	Off	0						
0000010001001011				20	Yes Yes	Auto Auto					0						
0000001101001011	00000000	Fan	On	19	Yes	Auto	Off	Off	Off	Off	0						
0000001101001011	00100000	Fan	On	20	Yes	Auto	Off	On	On	Off	0						
0000010001001011	00000000	Fan	On	20	Yes	Auto	Off	Off	Off	Off	0						
0000010001001011				20	Yes	Auto	Off		On		0						
0000010001001011		-		00			0"	0"	0"								
0000010001001011				20	Yes Yes	Auto Auto			Off Off		0						
0000010001001011		_	_														
1001010001001011				20	Yes Yes	Auto Auto	Off		Off Off		0.5						
1000010001001011				20	Yes	Auto	Off		Off		1						
1001010001001011				20	Yes				Off Off		1.5						
1001010001001011				20 20	Yes Yes	Auto	Off		Off		2.5						
1000010001001011				20	Yes	Auto	Off		Off		3						
1001010001001011				20	Yes	Auto	Off		Off		3.5						
1000010001001011				20 20	Yes Yes	Auto	Off		Off Off		4.5						
1000010001001011				20	Yes	Auto			Off		5						
1001010001001011	00000101	Fan	On	20	Yes	Auto			Off		5.5						
1000010001001011				20	Yes	Auto	Off		Off		6						
1001010001001011				20 20	Yes Yes	Auto Auto	Off		Off Off		6.5 7						
1001010001001011				20	Yes	Auto	Off		Off		7.5						
1000010001001011				20	Yes	Auto	Off		Off		8						
1001010001001011				20 20	Yes Yes	Auto Auto	Off		Off Off		8.5 9						
1001010001001011	00001001			20	Yes	Auto	Off		Off		9.5						
1010010001001011				20	Yes	Auto	Off		Off		10						
1010010001001011				20	Yes Yes	Auto Auto	Off		Off Off		10.5						
0000000001001011				20	Yes	Auto	Off		Off		11.5						
1010010001001011				20	Yes	Auto	Off		Off		12						
0000000001001011				20	Yes	Auto			Off		12.5						
1010010001001011				20	Yes Yes	Auto	Off		Off Off		13 13.5						
1010010001001011	00000100	Fan	On	20	Yes	Auto	Off	Off	Off	Off	14						
0000000001001011				20	Yes	Auto	Off		Off		14.5						
1010010001001011 0000000001001011				20	Yes Yes	Auto	Off		Off Off		15 15.5						
1010010001001011	00000110	Fan		20	Yes						16						
0000000001001011				20	Yes	Auto			Off		16.5						
1010010001001011				20 20	Yes Yes	Auto Auto	Off		Off Off		17 17.5						
1010010001001011	00001000			20	Yes	Auto	Off		Off		18						
0000000001001011				20	Yes	Auto	Off		Off		18.5						
1010010001001011				20	Yes	Auto	Off		Off Off		19 19.5						
1100010001001011				20 20	Yes Yes	Auto Auto			Off		19.5						
1101010001001011	00000000		On	20	Yes	Auto	Off		Off		20.5						
1100010001001011				20 20	Yes Yes	Auto Auto	Off		Off Off		21 21.5						
1101010001001011				20	Yes Yes	Auto	Off		Off		21.5						
1101010001001011	00000010	Fan	On	20	Yes	Auto	Off	Off	Off	Off	22.5						
1100010001001011				20	Yes Yes				Off Off		23 23.5						
1100010001001011				20	Yes	Auto	Off		Off		23.5						
0000010001001011	00000000	Fan	On	20	Yes	Auto	Off	Off	Off	Off	0						
0000010001001100	00000000			20	Yes	Auto	Off		Off		1						
0000100101001000				20	Yes	Auto					2						
0000010001001001		Cool Dehumidify		20	Yes Yes	Auto	Off		Off Off	Off	4						
							i										
Temp		Heat			Auto		_	16	17	18	19	20		22	23	24	25
16 17				1001010	100101001000		Fan Heat	1001011	101001011	1001001011			10101001011				
		1001001100	1001001001	1001001010			Cool	1001001	101001001	1001001001	1101001001	10001001001	10101001001	11001001001	11101001001	100001001001	100101001001
18			1101001001	1101001010			Dehumid	1001010	101001010	1001001010	1101001010	10001001010	10101001010	11001001010	11101001010	100001001010	100101001010
18 19	1101001011																
18 19 20		10001001100	10001001001	10001001010			Auto	100101001000									
18 19 20 21 22	1101001011 10001001011 10101001011 1100100	10001001100 10101001100 11001001100	10001001001 10101001001 11001001001	10001001010 10101001010 11001001010			Auto	100101001000									
18 19 20 21 22 23	1101001011 10001001011 10101001011	10001001100 10101001100 11001001100 11101001100	10001001001 10101001001 11001001001 111010010	10001001010 10101001010 11001001010 111010010			Auto	100101001000									