ON/OFF

Timestamp : 006876.938
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x168816201056192CA10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: On, Mode: 8 (Heat), Temp: 19C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:16, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9982, 9654, 9982, 9658, 4764, 2354, 526, 232, 480, 806, 496, 810, 512, 244, 480, 806, 500, 256, 478, 258, 446, 302, 470, 256, 428, 306, 488, 246, 470, 836, 476, 262, 466, 274, 442, 290, 474, 832, 482, 254, 486, 820, 480, 828, 478, 256, 476, 830, 452, 286, 482, 252, 504, 234, 434, 300, 470, 264, 486, 250, 456, 280, 406, 328, 472, 834, 480, 256, 472, 278, 486, 236, 474, 262, 472, 262, 470, 256, 480, 832, 428, 308, 472, 260, 476, 266, 472, 264, 470, 832, 468, 840, 470, 268, 492, 812, 474, 264, 498, 808, 476, 264, 472, 832, 446, 292, 470, 264, 470, 834, 446, 860, 460, 280, 426, 320, 458, 260, 436, 330, 448, 264, 476, 830, 474, 828, 430, 310, 472, 834, 492, 244, 472, 266, 432, 20244, 498, 786, 448, 308, 482, 254, 508, 228, 478, 258, 494, 810, 478, 260, 452, 856, 474, 264, 460, 274, 494, 242, 490, 246, 436, 300, 468, 268, 474, 260, 474, 264, 490, 246, 490, 244, 434, 302, 480, 254, 478, 258, 474, 262, 478, 258, 478, 260, 436, 302, 422, 310, 486, 250, 470, 264, 438, 296, 472, 274, 462, 262, 478, 260, 468, 266, 468, 266, 470, 278, 464, 258, 474, 262, 488, 248, 494, 242, 472, 266, 456, 278, 466, 270, 470, 266, 426, 308, 402, 334, 462, 274, 460, 276, 468, 280, 456, 270, 440, 294, 490, 244, 468, 266, 442, 292, 480, 256, 424, 310, 488, 250, 422, 882, 470, 836, 444, 296, 454, 848, 484, 256, 420, 316, 450, 284, 404, 330, 4728}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x16, 0x20, 0x10, 0x56, 0x19, 0x2C, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

Timestamp : 006879.218
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x168816201056192CA10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: On, Mode: 8 (Heat), Temp: 19C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:16, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9994, 9646, 9982, 9660, 4772, 2346, 468, 288, 484, 802, 522, 786, 492, 262, 484, 804, 498, 266, 466, 258, 474, 264, 478, 258, 478, 256, 476, 260, 472, 830, 448, 290, 498, 236, 450, 284, 508, 800, 428, 308, 438, 866, 434, 874, 428, 306, 448, 856,

476, 262, 452, 284, 474, 270, 442, 288, 474, 260, 472, 264, 476, 260, 474, 260, 460, 844, 494, 244, 484, 254, 428, 308, 446, 288, 464, 272, 444, 290, 490, 814, 474, 264, 498, 238, 474, 268, 478, 254, 426, 902, 466, 816, 472, 264, 434, 872, 476, 260, 470, 836, 472, 268, 454, 850, 472, 266, 484, 250, 428, 876, 448, 860, 476, 262, 486, 248, 430, 308, 434, 302, 468, 290, 458, 820, 472, 836, 464, 274, 474, 830, 472, 264, 478, 258, 470, 20204, 490, 796, 494, 260, 484, 252, 474, 262, 414, 320, 474, 832, 478, 260, 476, 830, 490, 248, 440, 296, 448, 288, 440, 294, 472, 264, 446, 290, 472, 264, 446, 290, 488, 246, 490, 256, 464, 262, 444, 290, 474, 262, 440, 294, 472, 266, 452, 284, 476, 258, 474, 260, 426, 310, 432, 316, 458, 262, 488, 246, 466, 268, 424, 314, 440, 296, 468, 266, 476, 260, 468, 290, 450, 262, 470, 266, 468, 266, 442, 294, 468, 268, 468, 268, 490, 244, 468, 266, 486, 250, 468, 268, 486, 248, 428, 310, 484, 252, 438, 298, 422, 314, 466, 268, 466, 292, 386, 326, 466, 270, 486, 250, 458, 844, 470, 838, 470, 278, 414, 880, 426, 312, 466, 290, 462, 256, 460, 294, 4704}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x16, 0x20, 0x10, 0x56, 0x19, 0x2C, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

TEMP UP to 20..25:

up to 20

Timestamp : 006911.069
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x1688172010562034A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 20C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:17, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10008, 9630, 9984, 9656, 4766, 2352, 514, 242, 430, 874, 458, 848, 490, 248, 482, 822, 458, 280, 510, 226, 474, 262, 468, 270, 474, 256, 474, 260, 476, 830, 454, 282, 452, 282, 428, 308, 472, 836, 478, 828, 472, 834, 468, 838, 476, 268, 432, 854, 460, 286, 506, 228, 478, 260, 484, 252, 454, 280, 470, 266, 468, 268, 438, 294, 426, 878, 454, 282, 474, 264, 452, 284, 488, 248, 432, 304, 472, 260, 488, 814, 476, 274, 462, 264, 498, 240, 470, 266, 474, 830, 478, 828, 458, 278, 470, 836, 500, 234, 470, 836, 428, 310, 470, 288, 430, 282, 470, 266, 472, 262, 468, 266, 470, 834, 476, 284, 448, 268, 416, 320, 468, 268, 422, 882, 474, 262, 474, 830, 478, 828, 450, 288, 466, 270, 468, 20202, 482, 822, 480, 256, 492, 240, 482, 258, 426, 308, 474, 832, 478, 268, 474, 824, 476, 260, 502, 234, 488, 246, 454, 280, 482, 254, 486, 248, 472, 262, 472, 266, 470, 276, 462, 264, 474, 260, 470, 266, 462, 272, 472, 264, 452, 282, 434, 304, 482, 252, 486, 250, 476, 260, 466, 268, 444, 286, 448, 316, 446, 266, 470, 268, 468, 268, 468, 266, 488, 246, 464, 270,

440, 296, 422, 312, 432, 302, 468, 270, 468, 268, 488, 246, 470, 266, 462, 272, 468, 268,
456, 300, 432, 304, 416, 298, 466, 270, 466, 270, 466, 268, 484, 250, 450, 286, 460, 280,
466, 270, 420, 318, 462, 840, 470, 836, 448, 292, 434, 868, 460, 298, 410, 306, 448, 306,
448, 270, 4724}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x17, 0x20, 0x10, 0x56, 0x20, 0x34, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

up to 21

Timestamp : 006915.200
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16881720105621 44A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 21C, Fan: 8 (Low), Powerful: Off, Quiet:
Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:17, On Timer: Off, On Timer: 10:00, Off
Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9996, 9640, 9980, 9664, 4768, 2350, 532, 226, 510, 794, 474, 834,
488, 248, 474, 830, 484, 254, 470, 264, 450, 288, 476, 258, 446, 288, 472, 264, 444, 862,
482, 254, 474, 260, 476, 258, 490, 818, 498, 808, 490, 816, 472, 834, 464, 272, 474, 832,
470, 268, 474, 262, 484, 254, 470, 264, 474, 262, 476, 260, 472, 262, 462, 272, 482, 822,
472, 266, 474, 264, 476, 260, 470, 266, 486, 248, 450, 312, 448, 826, 478, 260, 460, 274,
466, 272, 450, 284, 472, 832, 472, 836, 472, 264, 472, 832, 472, 266, 450, 856, 452, 288,
428, 874, 472, 266, 478, 260, 466, 266, 460, 274, 444, 862, 446, 292, 492, 246, 462, 272,
426, 308, 450, 854, 478, 260, 460, 274, 494, 242, 424, 882, 472, 266, 464, 20208, 480,
824, 494, 244, 494, 240, 454, 282, 508, 228, 454, 852, 486, 250, 476, 832, 506, 230, 482,
254, 472, 264, 480, 254, 496, 240, 470, 266, 476, 258, 448, 290, 454, 282, 458, 280, 498,
236, 472, 264, 456, 306, 418, 288, 474, 262, 470, 268, 472, 264, 454, 308, 440, 268, 472,
274, 460, 264, 446, 290, 434, 302, 428, 310, 442, 292, 424, 312, 452, 282, 444, 290, 492,
242, 460, 276, 426, 308, 490, 248, 450, 308, 458, 254, 462, 274, 458, 278, 466, 268, 468,
268, 470, 290, 432, 282, 466, 268, 450, 286, 470, 288, 432, 328, 418, 296, 440, 270, 464,
270, 464, 274, 464, 838, 470, 832, 464, 280, 462, 838, 468, 272, 458, 296, 468, 248, 464,
292, 4676}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x17, 0x20, 0x10, 0x56, 0x21, 0x44, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

up to 22

Timestamp : 006918.036
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1688172010562254A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 22C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:17, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10008, 9632, 9972, 9672, 4772, 2368, 492, 254, 448, 846, 500,
808, 484, 244, 496, 806, 488, 260, 442, 292, 488, 250, 492, 244, 486, 248, 478, 258, 470,
834, 484, 254, 444, 292, 468, 264, 474, 832, 478, 828, 472, 834, 478, 828, 490, 248, 462,
844, 484, 254, 480, 256, 474, 264, 474, 262, 466, 268, 444, 292, 472, 264, 478, 260, 448,
854, 494, 242, 470, 268, 470, 276, 446, 280, 470, 276, 460, 264, 470, 836, 480, 256, 468,
278, 460, 268, 474, 260, 452, 854, 470, 838, 452, 284, 470, 834, 472, 264, 442, 862, 498,
242, 480, 280, 446, 834, 438, 300, 486, 272, 428, 286, 486, 818, 470, 268, 466, 272, 466,
268, 466, 268, 468, 836, 468, 270, 468, 836, 472, 266, 468, 838, 472, 268, 432, 20242,
474, 816, 488, 262, 488, 248, 490, 246, 472, 262, 504, 800, 478, 260, 454, 854, 490, 246,
478, 258, 442, 294, 470, 264, 502, 232, 472, 264, 454, 280, 446, 292, 468, 268, 474, 262,
470, 264, 468, 268, 470, 264, 464, 264, 480, 264, 470, 262, 478, 262, 470, 264, 468, 266,
468, 266, 486, 250, 470, 264, 468, 266, 488, 242, 502, 240, 416, 320, 444, 292, 452, 284,
448, 286, 484, 274, 456, 280, 428, 288, 466, 268, 472, 264, 438, 296, 466, 270, 468, 288,
446, 268, 468, 266, 480, 258, 442, 292, 478, 258, 466, 270, 466, 270, 462, 274, 462, 272,
420, 314, 444, 296, 458, 842, 440, 872, 468, 268, 454, 852, 464, 270, 422, 312, 436, 300,
466, 288, 4706}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x17, 0x20, 0x10, 0x56, 0x22, 0x54, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

up to 23

Timestamp : 006920.904
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1688172010562364A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 23C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:17, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10016, 9624, 9944, 9700, 4760, 2358, 480, 278, 444, 862, 488,
818, 428, 308, 480, 826, 482, 254, 478, 250, 488, 258, 474, 262, 470, 264, 470, 266, 452,
852, 492, 246, 472, 262, 482, 252, 474, 834, 482, 824, 488, 820, 482, 824, 476, 260, 426,
880, 480, 258, 496, 238, 438, 300, 480, 254, 474, 262, 442, 292, 470, 264, 496, 238, 496,
810, 472, 264, 474, 264, 474, 262, 450, 284, 448, 288, 458, 276, 494, 812, 478, 268, 442,
282, 482, 256, 432, 304, 456, 850, 486, 820, 464, 272, 468, 836, 496, 240, 436, 868, 470,
270, 406, 898, 470, 836, 492, 246, 454, 280, 446, 290, 468, 836, 496, 242, 468, 270, 486,
250, 466, 268, 468, 836, 470, 268, 486, 250, 466, 838, 494, 814, 476, 284, 446, 20208,

476, 826, 446, 292, 476, 260, 488, 246, 474, 262, 488, 818, 458, 278, 458, 850, 486, 250,
478, 258, 470, 266, 468, 276, 462, 264, 470, 268, 448, 284, 458, 308, 442, 266, 468, 266,
492, 244, 486, 250, 492, 244, 468, 268, 494, 240, 470, 268, 454, 304, 438, 276, 486, 248,
470, 280, 456, 266, 468, 268, 490, 244, 476, 262, 452, 284, 464, 270, 476, 260, 452, 282,
426, 310, 448, 286, 444, 314, 418, 298, 434, 326, 464, 248, 448, 286, 482, 252, 458, 302,
442, 272, 464, 292, 426, 292, 464, 272, 448, 288, 428, 326, 410, 306, 464, 272, 430, 324,
414, 304, 462, 292, 432, 874, 412, 874, 444, 314, 394, 890, 448, 310, 404, 314, 466, 288,
448, 288, 4660}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x17, 0x20, 0x10, 0x56, 0x23, 0x64, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

up to 24

Timestamp : 006923.899
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16881720105624 74A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 24C, Fan: 8 (Low), Powerful: Off, Quiet:
Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:17, On Timer: Off, On Timer: 10:00, Off
Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9990, 9646, 9996, 9644, 4774, 2342, 510, 248, 506, 796, 488, 818,
478, 260, 490, 814, 428, 308, 478, 268, 464, 264, 488, 246, 490, 246, 476, 260, 472, 832,
462, 276, 442, 290, 468, 268, 488, 820, 484, 812, 494, 812, 446, 870, 474, 266, 460, 842,
492, 246, 488, 258, 462, 266, 472, 264, 492, 244, 470, 264, 446, 290, 452, 282, 426, 880,
480, 258, 464, 274, 494, 240, 450, 288, 428, 304, 488, 248, 464, 842, 478, 260, 466, 268,
470, 268, 418, 316, 446, 858, 452, 854, 472, 264, 470, 834, 466, 272, 464, 844, 468, 268,
452, 284, 468, 268, 474, 828, 456, 284, 470, 264, 478, 828, 496, 240, 468, 270, 464, 270,
468, 266, 490, 816, 468, 268, 462, 842, 472, 834, 452, 854, 470, 268, 476, 20196, 482,
808, 488, 272, 460, 268, 470, 264, 488, 248, 452, 852, 476, 260, 444, 864, 472, 266, 472,
264, 470, 266, 466, 280, 460, 264, 454, 282, 470, 266, 470, 270, 458, 274, 470, 264, 470,
266, 476, 260, 470, 264, 450, 286, 468, 266, 464, 274, 456, 280, 470, 266, 468, 266, 492,
244, 466, 268, 470, 266, 468, 266, 470, 268, 462, 274, 472, 288, 450, 260, 440, 294, 458,
278, 462, 274, 454, 280, 450, 288, 452, 282, 468, 268, 488, 246, 468, 268, 474, 262, 438,
296, 488, 248, 450, 288, 486, 248, 448, 286, 450, 286, 458, 276, 466, 270, 472, 284, 426,
334, 388, 322, 446, 832, 442, 868, 472, 268, 442, 860, 462, 278, 464, 290, 466, 250, 432,
304, 4708}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x17, 0x20, 0x10, 0x56, 0x24, 0x74, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

up to 25

Timestamp : 006926.819
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1688172010562584A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 25C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:17, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9988, 9646, 9920, 9720, 4726, 2392, 514, 252, 482, 804, 496, 822,
488, 248, 490, 814, 488, 248, 472, 264, 488, 250, 480, 258, 474, 260, 430, 304, 462, 844,
480, 258, 470, 264, 490, 248, 472, 832, 466, 840, 482, 824, 472, 834, 494, 242, 472, 834,
492, 258, 462, 260, 488, 250, 452, 282, 486, 272, 446, 264, 490, 246, 448, 288, 474, 832,
474, 268, 436, 296, 434, 300, 452, 282, 470, 266, 470, 266, 474, 830, 484, 254, 472, 262,
470, 268, 452, 284, 472, 834, 464, 842, 474, 262, 470, 836, 482, 254, 478, 828, 472, 268,
486, 818, 472, 264, 428, 874, 478, 260, 450, 288, 470, 834, 446, 292, 424, 314, 456, 278,
442, 294, 478, 828, 470, 266, 464, 272, 468, 266, 492, 242, 446, 860, 470, 20206, 492,
792, 512, 244, 488, 246, 448, 288, 460, 284, 462, 832, 496, 242, 476, 832, 490, 248, 474,
260, 476, 260, 454, 280, 506, 230, 470, 264, 472, 264, 450, 288, 472, 264, 474, 262, 450,
284, 470, 264, 470, 266, 484, 252, 480, 260, 440, 294, 470, 266, 474, 262, 470, 266, 478,
256, 484, 250, 476, 260, 472, 262, 470, 268, 486, 248, 466, 268, 436, 300, 472, 262, 492,
242, 470, 290, 420, 290, 450, 316, 410, 296, 468, 258, 476, 268, 442, 316, 428, 284, 452,
284, 470, 266, 462, 276, 464, 270, 466, 268, 450, 284, 488, 248, 466, 270, 430, 314, 440,
284, 466, 274, 432, 870, 450, 856, 474, 286, 400, 882, 442, 300, 460, 274, 466, 288, 432,
284, 4700}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x17, 0x20, 0x10, 0x56, 0x25, 0x84, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

TEMP DOWN

Down to 24

Timestamp : 006964.900
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1688182010562484A10000000000000B (128 Bits)

Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 24C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:18, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9992, 9646, 9978, 9662, 4766, 2352, 502, 254, 484, 804, 492, 816, 492, 262, 456, 834, 446, 306, 474, 262, 492, 246, 482, 252, 488, 246, 510, 226, 476, 828, 492, 246, 486, 248, 472, 264, 488, 818, 494, 244, 462, 272, 476, 262, 476, 826, 430, 876, 430, 308, 478, 258, 468, 268, 458, 278, 484, 252, 470, 264, 476, 260, 446, 290, 462, 844, 430, 306, 434, 304, 482, 252, 470, 264, 478, 256, 476, 258, 496, 808, 436, 300, 488, 248, 482, 256, 414, 320, 472, 834, 472, 834, 474, 264, 494, 812, 470, 266, 490, 814, 474, 266, 470, 268, 466, 266, 478, 824, 476, 262, 426, 310, 470, 834, 464, 272, 458, 282, 428, 298, 476, 266, 490, 816, 470, 266, 430, 330, 436, 278, 468, 266, 472, 832, 472, 20208, 486, 816, 486, 252, 474, 262, 478, 256, 474, 260, 470, 834, 488, 248, 504, 804, 472, 264, 442, 304, 408, 316, 474, 262, 474, 260, 474, 262, 486, 240, 458, 288, 496, 238, 476, 260, 450, 286, 470, 266, 426, 310, 448, 288, 470, 266, 442, 296, 472, 262, 494, 242, 474, 264, 464, 268, 430, 306, 472, 262, 424, 312, 490, 246, 424, 314, 434, 300, 424, 312, 484, 250, 428, 306, 488, 248, 490, 246, 468, 272, 486, 246, 472, 268, 462, 272, 468, 268, 464, 272, 462, 272, 462, 290, 450, 288, 460, 274, 442, 278, 416, 334, 466, 270, 446, 290, 426, 310, 464, 256, 458, 294, 402, 880, 430, 876, 428, 340, 394, 880, 456, 302, 416, 320, 400, 334, 430, 306, 4708}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x18, 0x20, 0x10, 0x56, 0x24, 0x84, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

Down to 23

Timestamp : 006969.541
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x1688182010562374A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 23C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:18, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10004, 9634, 9986, 9658, 4768, 2352, 504, 264, 484, 792, 496, 830, 484, 254, 436, 868, 480, 258, 492, 244, 428, 310, 488, 248, 474, 262, 426, 308, 482, 824, 494, 242, 476, 260, 492, 254, 446, 850, 494, 244, 474, 262, 470, 264, 490, 816, 490, 816, 446, 292, 474, 262, 436, 302, 470, 264, 428, 308, 448, 288, 430, 306, 470, 266, 480, 806, 494, 262, 482, 256, 440, 290, 474, 264, 490, 242, 472, 266, 490, 814, 476, 262, 470, 264, 430, 332, 446, 266, 468, 834, 406, 900, 472, 266, 468, 836, 432, 306, 428, 876, 472, 266, 428, 880, 440, 868, 458, 278, 440, 294, 454, 282, 470, 834, 464, 274, 424, 314, 432, 302, 472, 264, 486, 820, 470, 268, 468, 836, 472, 834, 448, 864, 444, 288, 488, 20188, 486, 800, 496, 260, 474, 260, 444, 298, 464, 262, 470, 828, 466, 280, 438, 868, 474, 262, 480, 256, 498, 236, 472, 264, 480, 254, 474, 260, 488, 248, 492, 270, 448, 264, 466, 268,

426, 308, 446, 288, 502, 234, 472, 274, 476, 248, 486, 252, 498, 236, 490, 256, 462, 262,
470, 266, 470, 264, 470, 266, 468, 266, 470, 268, 470, 266, 470, 264, 488, 248, 470, 264,
428, 308, 470, 266, 478, 256, 470, 268, 470, 266, 470, 266, 468, 268, 468, 268, 468, 266,
442, 302, 416, 310, 468, 272, 466, 268, 468, 278, 476, 240, 464, 300, 444, 280, 478, 248,
412, 324, 432, 314, 474, 820, 424, 882, 488, 250, 424, 880, 468, 290, 444, 292, 438, 296,
444, 292, 4660}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x18, 0x20, 0x10, 0x56, 0x23, 0x74, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

Down to 22

Timestamp : 006974.095
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1688182010562264A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 22C, Fan: 8 (Low), Powerful: Off, Quiet:
Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:18, On Timer: Off, On Timer: 10:00, Off
Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10006, 9634, 9978, 9664, 4762, 2356, 500, 258, 482, 812, 498,
818, 494, 244, 492, 794, 492, 264, 486, 250, 436, 330, 416, 290, 476, 258, 448, 288, 474,
832, 492, 246, 430, 304, 488, 250, 446, 858, 476, 262, 484, 252, 476, 250, 494, 818, 476,
830, 484, 254, 474, 262, 500, 236, 476, 284, 412, 298, 460, 276, 472, 264, 434, 300, 464,
840, 470, 266, 472, 266, 472, 262, 478, 256, 474, 260, 472, 264, 486, 818, 474, 264, 472,
264, 404, 332, 472, 262, 470, 834, 428, 878, 434, 304, 442, 862, 472, 264, 472, 834, 490,
250, 428, 306, 470, 836, 492, 244, 470, 266, 472, 264, 466, 838, 446, 292, 426, 314, 468,
264, 482, 254, 494, 812, 472, 264, 492, 244, 468, 836, 470, 836, 474, 264, 468, 20206,
488, 800, 494, 260, 430, 306, 478, 258, 490, 244, 430, 856, 464, 292, 500, 808, 450, 288,
478, 258, 426, 308, 478, 258, 490, 244, 498, 236, 502, 232, 494, 244, 444, 292, 452, 284,
436, 302, 470, 264, 432, 314, 458, 266, 472, 262, 488, 262, 456, 266, 484, 252, 426, 310,
472, 264, 496, 240, 438, 324, 446, 262, 452, 286, 430, 308, 466, 266, 468, 266, 470, 266,
496, 238, 468, 266, 468, 266, 468, 270, 468, 266, 468, 268, 442, 292, 472, 264, 470, 266,
470, 276, 456, 268, 490, 246, 468, 268, 462, 274, 430, 306, 468, 268, 474, 260, 482, 254,
424, 312, 486, 250, 468, 832, 474, 834, 426, 314, 430, 874, 468, 270, 464, 270, 466, 290,
400, 316, 4724}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x18, 0x20, 0x10, 0x56, 0x22, 0x64, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

Down to 21

Timestamp : 006977.698

Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1688182010562154A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 21C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:18, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9982, 9654, 9978, 9668, 4752, 2364, 496, 262, 478, 816, 472, 828, 494, 258, 478, 826, 492, 246, 432, 302, 494, 254, 478, 248, 482, 254, 474, 262, 442, 862, 484, 252, 478, 268, 414, 308, 472, 836, 472, 264, 460, 274, 506, 228, 480, 804, 500, 826, 476, 264, 470, 262, 490, 248, 434, 302, 470, 264, 476, 260, 470, 264, 490, 242, 436, 870, 476, 262, 472, 266, 472, 262, 460, 276, 488, 246, 464, 270, 482, 824, 474, 262, 488, 246, 488, 248, 456, 280, 468, 836, 446, 862, 492, 244, 470, 834, 448, 290, 424, 880, 452, 286, 474, 832, 452, 296, 458, 266, 468, 266, 470, 266, 470, 834, 494, 242, 412, 326, 470, 266, 466, 268, 468, 838, 492, 244, 472, 832, 472, 268, 470, 834, 488, 250, 446, 20230, 488, 806, 506, 240, 502, 234, 430, 306, 476, 270, 460, 834, 424, 312, 472, 836, 476, 274, 450, 272, 500, 234, 474, 260, 426, 310, 476, 260, 472, 264, 478, 258, 426, 310, 466, 268, 472, 264, 474, 260, 470, 264, 474, 264, 424, 310, 494, 236, 504, 238, 470, 266, 472, 262, 492, 242, 470, 266, 468, 296, 440, 266, 470, 268, 472, 264, 430, 332, 410, 298, 470, 264, 460, 274, 490, 244, 470, 264, 470, 268, 426, 310, 428, 306, 468, 268, 470, 264, 424, 312, 466, 268, 486, 260, 480, 248, 428, 306, 456, 280, 468, 268, 424, 310, 466, 270, 464, 270, 428, 328, 444, 274, 456, 846, 470, 838, 472, 288, 448, 834, 470, 270, 422, 350, 368, 330, 440, 296, 4672}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x18, 0x20, 0x10, 0x56, 0x21, 0x54, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

Down to 20

Timestamp : 006981.551
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1688182010562044A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 20C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:18, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9952, 9684, 9938, 9704, 4756, 2364, 506, 252, 454, 852, 492, 816, 476, 272, 482, 812, 484, 254, 490, 244, 486, 254, 478, 258, 476, 260, 436, 298, 482, 822, 472, 264, 440, 294, 448, 290, 470, 836, 478, 254, 480, 258, 492, 242, 490, 814, 476, 830, 494, 242, 414, 322, 490, 248, 476, 260, 470, 266, 426, 308, 490, 246, 480, 256, 470, 836, 462, 274, 470, 268, 454, 282, 472, 264, 468, 266, 444, 290, 474, 832, 472, 290, 448, 262, 472, 266, 472, 264, 470, 836, 488, 818, 446, 290, 498, 808, 438, 308, 426, 870, 474, 266,

470, 266, 472, 288, 452, 258, 468, 268, 470, 264, 486, 820, 430, 308, 472, 266, 424, 312,
470, 264, 444, 862, 472, 266, 450, 286, 480, 278, 408, 872, 472, 290, 440, 20216, 488,
814, 442, 296, 470, 266, 472, 262, 460, 300, 406, 854, 512, 246, 492, 814, 484, 254, 458,
278, 504, 230, 476, 258, 454, 282, 500, 234, 476, 260, 472, 264, 474, 262, 426, 338, 446,
262, 482, 252, 470, 266, 430, 306, 474, 260, 502, 236, 452, 284, 472, 262, 426, 310, 494,
240, 468, 266, 446, 290, 472, 264, 430, 308, 490, 244, 486, 250, 430, 308, 464, 266, 446,
288, 474, 262, 434, 302, 426, 312, 466, 270, 426, 310, 468, 268, 432, 326, 448, 264, 424,
312, 468, 268, 458, 278, 466, 270, 466, 270, 488, 246, 472, 264, 440, 294, 422, 312, 464,
272, 420, 318, 466, 836, 430, 878, 488, 254, 422, 876, 470, 290, 404, 330, 404, 334, 458,
276, 4704}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x18, 0x20, 0x10, 0x56, 0x20, 0x44, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

Down to 19

Timestamp : 006984.896
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16881820105619C4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 8 (Low), Powerful: Off, Quiet:
Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:18, On Timer: Off, On Timer: 10:00, Off
Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10014, 9626, 9976, 9666, 4756, 2364, 514, 244, 476, 828, 434,
872, 496, 244, 456, 848, 492, 246, 490, 244, 476, 262, 478, 258, 490, 244, 482, 254, 456,
850, 434, 302, 502, 232, 474, 260, 478, 830, 478, 260, 474, 262, 470, 264, 470, 834, 460,
846, 476, 260, 442, 294, 476, 262, 478, 258, 454, 280, 464, 272, 434, 302, 486, 248, 442,
862, 452, 286, 480, 258, 442, 292, 504, 232, 502, 232, 472, 264, 466, 840, 478, 258, 502,
234, 470, 268, 438, 302, 486, 814, 448, 858, 488, 248, 472, 834, 472, 264, 468, 836, 474,
266, 408, 896, 476, 260, 470, 256, 478, 834, 474, 832, 474, 262, 428, 308, 456, 308, 422,
286, 480, 278, 418, 862, 476, 260, 448, 288, 470, 266, 468, 836, 494, 814, 420, 20258,
488, 800, 492, 262, 482, 254, 470, 266, 478, 268, 480, 812, 474, 264, 506, 802, 508, 230,
474, 262, 470, 266, 474, 262, 474, 262, 476, 262, 430, 304, 470, 266, 428, 308, 476, 260,
470, 264, 472, 262, 486, 248, 426, 310, 474, 260, 502, 236, 470, 264, 442, 292, 472, 264,
470, 264, 476, 260, 468, 266, 488, 246, 472, 266, 480, 254, 470, 264, 424, 312, 470, 266,
412, 322, 458, 278, 494, 240, 462, 268, 476, 266, 428, 336, 440, 268, 468, 266, 464, 270,
468, 268, 474, 262, 466, 270, 464, 270, 426, 310, 466, 268, 466, 270, 466, 268, 430, 318,
454, 270, 466, 272, 440, 862, 480, 822, 474, 270, 466, 838, 474, 266, 484, 252, 464, 290,
446, 274, 4724}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x18, 0x20, 0x10, 0x56, 0x19, 0xC4, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

FAN:

Fan Off

Timestamp : 007034.233
Library   : v2.8.1

Protocol : UNKNOWN
Code   : 0xD5C7DD6A (9 Bits)
uint16_t rawData[17] = {9800, 9840, 5574, 2164, 254, 11754, 3914, 3252, 180, 1758, 292, 3316, 72, 2122, 60, 26504, 122}; // UNKNOWN D5C7DD6A

Timestamp : 007040.211
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1618192010561964A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 1 (Auto), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:19, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9982, 9656, 9968, 9676, 4756, 2362, 496, 262, 478, 808, 520, 786, 490, 268, 472, 812, 494, 262, 470, 266, 494, 244, 472, 264, 434, 302, 472, 262, 472, 816, 474, 848, 458, 280, 476, 260, 472, 266, 470, 834, 466, 272, 472, 262, 472, 832, 432, 876, 472, 266, 464, 272, 470, 268, 492, 242, 470, 264, 478, 256, 468, 266, 470, 266, 468, 834, 468, 270, 442, 296, 438, 308, 394, 332, 424, 310, 462, 272, 468, 836, 466, 296, 402, 312, 398, 338, 430, 304, 434, 870, 490, 816, 472, 266, 464, 840, 470, 268, 464, 840, 462, 278, 438, 866, 444, 294, 472, 264, 422, 880, 460, 846, 472, 266, 460, 274, 426, 312, 456, 278, 442, 292, 470, 836, 450, 286, 428, 308, 454, 848, 472, 836, 458, 282, 424, 20252, 508, 776, 474, 282, 474, 262, 468, 266, 472, 264, 430, 874, 468, 270, 492, 816, 470, 268, 480, 258, 472, 262, 488, 246, 472, 274, 478, 246, 470, 266, 470, 266, 436, 324, 444, 266, 470, 264, 462, 274, 470, 266, 468, 266, 428, 306, 464, 272, 464, 272, 442, 292, 470, 266, 426, 308, 470, 266, 466, 270, 470, 266, 462, 276, 430, 306, 458, 278, 460, 276, 426, 334, 444, 268, 458, 276, 464, 272, 468, 268, 450, 284, 470, 266, 436, 298, 440, 296, 484, 242, 472, 270, 458, 300, 434, 280, 468, 268, 460, 276, 464, 294, 444, 270, 430, 304, 484, 250, 432, 306, 438, 302, 436, 864, 456, 850, 482, 256, 444, 858, 428, 334, 454, 260, 464, 272, 476, 258, 4684}; // DAIKIN128
uint8_t state[16] = {0x16, 0x18, 0x19, 0x20, 0x10, 0x56, 0x19, 0x64, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

Fan Lo

Timestamp : 007044.983
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16881920105619D4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:19, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9988, 9652, 9962, 9680, 4772, 2346, 510, 246, 472, 832, 472, 834, 506, 230, 470, 836, 474, 266, 498, 236, 474, 264, 460, 302, 462, 248, 464, 270, 470, 834, 472, 264, 464, 272, 478, 258, 470, 838, 486, 818, 486, 254, 468, 266, 478, 808, 490, 836, 472, 264, 466, 268, 478, 260, 470, 266, 468, 266, 470, 266, 470, 266, 450, 286, 462, 842, 496, 242, 468, 270, 496, 240, 458, 278, 468, 266, 470, 266, 456, 850, 474, 262, 470, 266, 468, 270, 456, 280, 466, 838, 468, 838, 488, 248, 456, 848, 472, 264, 444, 860, 466, 272, 424, 882, 444, 292, 470, 266, 486, 818, 470, 836, 484, 254, 456, 278, 436, 302, 454, 282, 458, 274, 456, 850, 438, 300, 462, 842, 426, 312, 442, 864, 468, 840, 474, 20202, 486, 818, 486, 252, 472, 264, 472, 262, 472, 266, 472, 832, 456, 280, 454, 854, 472, 264, 462, 272, 474, 262, 482, 246, 480, 264, 462, 282, 462, 264, 470, 270, 454, 278, 468, 264, 504, 234, 426, 308, 454, 308, 442, 266, 456, 280, 468, 270, 450, 284, 448, 288, 456, 278, 462, 274, 468, 268, 456, 280, 456, 278, 456, 282, 456, 280, 470, 266, 468, 268, 454, 280, 466, 270, 452, 284, 448, 288, 454, 284, 446, 288, 456, 278, 472, 264, 478, 258, 484, 250, 458, 278, 488, 248, 456, 286, 456, 278, 466, 268, 466, 268, 422, 314, 464, 292, 442, 272, 466, 268, 462, 276, 482, 820, 466, 840, 488, 250, 464, 838, 484, 258, 458, 282, 444, 290, 458, 290, 4678}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x19, 0x20, 0x10, 0x56, 0x19, 0xD4, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

Fan Med

Timestamp : 007051.314
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16481920105619 94A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:19, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9982, 9654, 9922, 9720, 4770, 2348, 484, 272, 474, 830, 480, 828,

460, 276, 438, 866, 446, 290, 480, 258, 470, 266, 470, 264, 448, 288, 500, 244, 488, 808,
474, 264, 450, 284, 472, 834, 504, 236, 468, 838, 474, 292, 428, 278, 470, 834, 456, 854,
486, 260, 450, 274, 470, 266, 488, 248, 440, 294, 454, 282, 458, 276, 452, 282, 458, 846,
474, 262, 468, 270, 492, 244, 458, 300, 454, 270, 482, 240, 484, 822, 470, 268, 490, 244,
466, 272, 464, 272, 484, 822, 452, 854, 468, 278, 482, 814, 468, 270, 442, 862, 488, 250,
466, 840, 470, 268, 462, 274, 468, 838, 468, 838, 458, 280, 428, 306, 458, 306, 430, 280,
484, 274, 444, 838, 466, 272, 464, 840, 454, 284, 490, 244, 454, 874, 430, 20222, 482,
822, 488, 250, 474, 262, 456, 278, 460, 274, 506, 800, 480, 256, 468, 840, 496, 242, 462,
270, 468, 268, 452, 284, 492, 244, 502, 232, 464, 272, 460, 300, 462, 252, 462, 272, 494,
242, 444, 290, 490, 246, 474, 262, 458, 276, 486, 252, 458, 278, 466, 268, 458, 278, 448,
286, 464, 272, 470, 264, 490, 246, 456, 282, 442, 316, 444, 268, 486, 248, 466, 268, 426,
308, 456, 274, 488, 254, 448, 290, 458, 300, 456, 256, 488, 248, 456, 280, 460, 274, 462,
274, 480, 276, 434, 328, 400, 288, 462, 274, 434, 318, 430, 288, 462, 292, 428, 306, 436,
300, 444, 276, 434, 868, 488, 820, 464, 294, 432, 852, 450, 310, 462, 272, 386, 346, 446,
292, 4702}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x19, 0x20, 0x10, 0x56, 0x19, 0x94, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

FAN High:

Timestamp : 007055.483
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16281920105619 74A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 2 (High), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:19, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10014, 9626, 9964, 9678, 4722, 2396, 512, 246, 476, 830, 428,
878, 490, 248, 466, 838, 474, 262, 476, 260, 444, 294, 454, 282, 488, 246, 504, 232, 444,
862, 474, 262, 456, 848, 478, 260, 488, 252, 474, 812, 488, 264, 472, 264, 474, 832, 478,
828, 450, 288, 504, 230, 502, 236, 444, 320, 460, 256, 462, 264, 468, 266, 466, 268, 496,
810, 478, 260, 468, 270, 468, 268, 476, 260, 492, 242, 470, 264, 460, 846, 472, 266, 468,
290, 446, 268, 468, 268, 436, 870, 426, 882, 484, 252, 448, 856, 472, 264, 476, 828, 444,
296, 468, 836, 464, 274, 450, 284, 434, 872, 468, 838, 478, 262, 448, 286, 474, 264, 478,
282, 458, 252, 458, 846, 432, 306, 470, 834, 470, 838, 478, 828, 430, 310, 470, 20204,
476, 826, 510, 228, 462, 272, 430, 306, 504, 230, 472, 832, 458, 278, 472, 834, 478, 262,
460, 272, 490, 244, 480, 256, 490, 244, 442, 292, 452, 294, 464, 262, 468, 266, 442, 294,
432, 304, 456, 280, 472, 264, 426, 308, 470, 266, 446, 292, 450, 316, 404, 300, 442, 292,
470, 266, 430, 306, 460, 274, 478, 258, 464, 272, 476, 260, 426, 314, 468, 264, 472, 264,
470, 266, 488, 244, 432, 306, 422, 314, 468, 268, 448, 286, 448, 286, 466, 270, 466, 270,
468, 266, 422, 314, 446, 292, 488, 246, 464, 272, 448, 286, 484, 252, 468, 268, 466, 270,

462, 272, 466, 272, 448, 854, 472, 834, 470, 270, 426, 874, 470, 272, 466, 286, 404, 332, 414, 322, 4666}; // DAIKIN128
uint8_t state[16] = {0x16, 0x28, 0x19, 0x20, 0x10, 0x56, 0x19, 0x74, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

POWERFUL ON/OFF:

ON

Timestamp : 007114.035
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16382020105619 04A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 3 (UNKNOWN), Powerful: On, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:20, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9996, 9644, 9962, 9680, 4754, 2362, 496, 260, 474, 818, 488, 838, 468, 264, 470, 834, 480, 258, 494, 240, 470, 268, 468, 264, 432, 306, 454, 282, 470, 834, 472, 834, 476, 830, 474, 264, 470, 266, 470, 264, 470, 266, 476, 258, 470, 266, 470, 266, 470, 834, 474, 264, 464, 274, 488, 248, 468, 268, 468, 266, 468, 268, 470, 266, 472, 834, 462, 274, 466, 274, 440, 294, 426, 310, 462, 274, 466, 268, 454, 852, 460, 276, 476, 260, 462, 274, 466, 268, 458, 846, 464, 842, 464, 272, 466, 840, 464, 272, 462, 844, 464, 274, 466, 836, 470, 270, 468, 266, 424, 882, 454, 854, 462, 276, 460, 276, 460, 300, 462, 250, 462, 276, 462, 840, 468, 270, 452, 282, 482, 252, 456, 278, 458, 302, 442, 20206, 488, 816, 456, 282, 436, 298, 472, 264, 466, 268, 490, 814, 470, 268, 466, 842, 464, 274, 468, 290, 446, 290, 442, 268, 468, 266, 468, 266, 488, 246, 470, 268, 462, 272, 476, 258, 466, 272, 466, 294, 402, 310, 464, 272, 468, 266, 458, 302, 432, 280, 434, 300, 462, 272, 456, 280, 460, 276, 466, 296, 442, 268, 452, 286, 456, 302, 442, 270, 422, 314, 484, 252, 456, 280, 450, 284, 458, 278, 456, 306, 440, 272, 450, 284, 466, 272, 418, 316, 450, 286, 460, 276, 454, 298, 430, 308, 436, 300, 426, 334, 410, 300, 430, 306, 430, 306, 418, 318, 400, 334, 432, 306, 430, 876, 430, 876, 430, 306, 430, 876, 444, 292, 428, 308, 446, 290, 428, 308, 4688}; // DAIKIN128
uint8_t state[16] = {0x16, 0x38, 0x20, 0x20, 0x10, 0x56, 0x19, 0x04, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

OFF

Timestamp : 007117.314
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x1648202010561914A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:20, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9986, 9654, 9934, 9708, 4752, 2364, 496, 262, 472, 818, 488, 834, 476, 262, 472, 832, 476, 262, 470, 266, 476, 264, 488, 246, 480, 258, 470, 264, 492, 812, 472, 264, 470, 264, 492, 812, 452, 288, 472, 264, 470, 266, 470, 266, 468, 266, 490, 244, 468, 836, 466, 270, 464, 274, 468, 268, 472, 262, 430, 306, 470, 266, 468, 268, 466, 838, 448, 290, 488, 250, 468, 268, 470, 266, 462, 274, 462, 272, 468, 838, 470, 266, 466, 294, 444, 270, 462, 272, 424, 882, 468, 836, 428, 312, 460, 846, 464, 272, 468, 836, 462, 278, 466, 838, 456, 280, 484, 252, 458, 848, 464, 840, 470, 268, 460, 276, 456, 282, 456, 280, 456, 304, 430, 850, 458, 300, 432, 852, 456, 280, 460, 274, 460, 278, 458, 20214, 486, 816, 474, 264, 470, 264, 462, 274, 470, 266, 468, 836, 464, 274, 470, 838, 472, 264, 430, 304, 468, 266, 468, 266, 470, 266, 468, 266, 468, 268, 472, 266, 460, 298, 446, 268, 432, 302, 474, 286, 454, 282, 438, 272, 488, 248, 468, 270, 458, 276, 464, 270, 488, 248, 464, 272, 454, 304, 430, 282, 452, 282, 466, 298, 432, 278, 450, 286, 462, 272, 454, 282, 464, 272, 456, 280, 450, 286, 454, 356, 382, 280, 466, 270, 460, 276, 452, 286, 450, 284, 478, 256, 464, 268, 468, 296, 426, 308, 434, 304, 430, 304, 444, 288, 456, 280, 430, 304, 428, 306, 434, 304, 426, 880, 400, 906, 460, 262, 442, 878, 402, 334, 438, 298, 446, 288, 438, 298, 4688}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x20, 0x20, 0x10, 0x56, 0x19, 0x14, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

SWING (ON,OFF):

Timestamp : 007150.291
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x1648212010561935A10000000000000B (128 Bits)

Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): On, Sleep: Off, Econo: Off, Clock: 20:21, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9992, 9650, 9974, 9686, 4736, 2366, 502, 254, 478, 828, 480, 826, 474, 262, 472, 834, 474, 264, 472, 264, 472, 262, 476, 264, 430, 306, 470, 264, 454, 850, 474, 264, 472, 264, 470, 836, 470, 268, 470, 836, 472, 264, 470, 264, 462, 274, 490, 244, 490, 816, 454, 308, 444, 270, 468, 266, 468, 266, 466, 296, 442, 266, 456, 278, 424, 880, 462, 274, 466, 270, 468, 266, 454, 282, 464, 270, 468, 268, 468, 840, 460, 274, 466, 270, 462, 274, 460, 274, 462, 844, 460, 846, 462, 296, 440, 838, 454, 308, 430, 874, 436, 276, 462, 848, 456, 280, 456, 280, 436, 870, 454, 852, 470, 268, 468, 290, 434, 280, 464, 838, 468, 270, 462, 842, 450, 290, 458, 848, 466, 840, 454, 282, 462, 298, 444, 20208, 472, 834, 474, 292, 440, 266, 474, 260, 470, 264, 470, 836, 468, 268, 470, 838, 470, 266, 426, 310, 470, 264, 468, 266, 464, 272, 466, 268, 458, 276, 488, 250, 468, 290, 464, 248, 464, 270, 466, 276, 460, 266, 452, 284, 464, 300, 432, 278, 468, 266, 488, 248, 456, 276, 466, 272, 470, 266, 456, 278, 466, 270, 452, 286, 456, 278, 468, 266, 458, 278, 466, 270, 450, 282, 458, 280, 454, 282, 464, 274, 458, 276, 454, 282, 450, 286, 454, 304, 440, 272, 458, 278, 460, 276, 452, 286, 452, 284, 454, 328, 404, 284, 452, 286, 452, 302, 432, 276, 450, 314, 424, 310, 420, 886, 432, 876, 438, 300, 434, 870, 448, 288, 440, 282, 454, 294, 438, 298, 4712}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x21, 0x20, 0x10, 0x56, 0x19, 0x35, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

Timestamp : 007153.512
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x16482120105619 24A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:21, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9996, 9646, 9918, 9728, 4732, 2384, 488, 268, 470, 836, 458, 848, 474, 262, 480, 824, 474, 264, 478, 258, 470, 266, 472, 264, 470, 264, 470, 266, 492, 812, 472, 266, 468, 266, 472, 834, 494, 246, 472, 820, 484, 266, 470, 288, 446, 266, 468, 268, 466, 840, 460, 278, 468, 270, 470, 266, 424, 310, 466, 268, 466, 268, 460, 274, 466, 840, 470, 266, 488, 250, 468, 268, 464, 296, 444, 266, 458, 278, 468, 838, 464, 276, 456, 276, 452, 286, 466, 268, 486, 818, 460, 848, 468, 292, 434, 858, 448, 276, 460, 846, 466, 272, 464, 842, 458, 278, 468, 320, 398, 856, 462, 846, 470, 266, 460, 276, 460, 276, 456, 280, 458, 276, 460, 846, 466, 294, 432, 278, 446, 860, 462, 272, 456, 282, 484, 20188, 480, 826, 474, 264, 470, 264, 474, 262, 470, 266, 492, 814, 472, 264, 424, 884, 492, 246, 462, 274, 470, 264, 444, 290, 468, 268, 462, 272, 468, 268, 456, 282, 468, 268, 468, 268, 456, 278, 468, 268, 468, 266, 466, 270, 460, 298, 440, 274, 466, 268, 462, 272, 468, 268, 426, 308, 466, 294, 434, 276, 468, 268, 458, 280, 464, 272, 458, 278, 474, 258, 460, 278, 464,

294, 434, 302, 436, 276, 450, 310, 400, 314, 460, 276, 456, 280, 450, 286, 454, 282, 454,
282, 464, 294, 442, 276, 450, 284, 444, 292, 458, 278, 462, 274, 454, 282, 446, 290, 450,
330, 404, 306, 430, 876, 402, 904, 462, 274, 432, 874, 416, 322, 438, 298, 426, 308, 430,
306, 4664}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x21, 0x20, 0x10, 0x56, 0x19, 0x24, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

QUIET: ON/OFF

Timestamp : 007169.225
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16982120105619 74A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 9 (Quiet), Powerful: Off,
Quiet: On, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:21, On Timer: Off, On Timer: 10:00,
Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9984, 9660, 9968, 9676, 4754, 2364, 502, 254, 472, 818, 508, 802,
496, 250, 462, 846, 480, 260, 468, 266, 472, 266, 470, 266, 470, 266, 470, 264, 470, 836,
494, 812, 474, 264, 492, 242, 470, 838, 472, 832, 466, 270, 458, 306, 448, 262, 436, 298,
488, 818, 468, 270, 468, 270, 468, 290, 444, 266, 462, 272, 468, 266, 468, 292, 432, 850,
490, 246, 450, 288, 468, 268, 458, 278, 470, 288, 444, 268, 464, 842, 468, 270, 460, 274,
466, 270, 426, 308, 458, 846, 464, 844, 462, 274, 454, 850, 468, 268, 462, 844, 466, 274,
462, 842, 424, 314, 456, 278, 468, 838, 464, 840, 466, 272, 486, 248, 448, 312, 436, 278,
422, 314, 458, 844, 460, 302, 434, 842, 440, 870, 488, 820, 462, 276, 484, 20188, 480,
826, 456, 282, 434, 300, 470, 264, 470, 288, 446, 818, 488, 266, 470, 838, 470, 266, 424,
310, 466, 268, 470, 264, 470, 266, 470, 266, 456, 280, 466, 272, 466, 270, 468, 266, 458,
278, 488, 246, 468, 268, 468, 268, 466, 270, 470, 268, 466, 270, 460, 274, 462, 272, 458,
300, 440, 274, 460, 274, 458, 276, 468, 270, 450, 308, 436, 276, 450, 284, 456, 280, 448,
286, 454, 282, 456, 280, 450, 288, 452, 282, 484, 250, 456, 280, 454, 282, 458, 302, 404,
306, 450, 284, 480, 258, 482, 256, 446, 306, 428, 308, 430, 304, 430, 286, 450, 304, 432,
302, 460, 278, 434, 870, 428, 858, 460, 284, 442, 876, 440, 296, 430, 304, 428, 308, 442,
296, 4704}; // DAIKIN128
uint8_t state[16] = {0x16, 0x98, 0x21, 0x20, 0x10, 0x56, 0x19, 0x74, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

Timestamp : 007172.107
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1648212010561924A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:21, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9986, 9656, 9970, 9672, 4754, 2364, 512, 244, 472, 832, 498, 808, 474, 262, 470, 838, 470, 264, 468, 268, 472, 264, 470, 266, 474, 262, 472, 264, 462, 844, 474, 260, 454, 282, 468, 836, 464, 276, 468, 836, 470, 266, 468, 266, 462, 274, 468, 268, 452, 852, 470, 266, 470, 268, 488, 246, 468, 266, 464, 270, 466, 270, 472, 264, 466, 838, 428, 310, 452, 284, 484, 252, 468, 292, 438, 272, 462, 272, 424, 882, 488, 248, 460, 274, 466, 270, 462, 272, 466, 840, 458, 852, 462, 270, 464, 842, 448, 288, 464, 838, 462, 280, 458, 846, 468, 268, 458, 276, 456, 850, 460, 846, 460, 278, 460, 276, 424, 314, 462, 272, 456, 280, 450, 854, 452, 308, 402, 308, 454, 848, 462, 302, 434, 308, 428, 20220, 480, 824, 476, 262, 470, 266, 488, 248, 470, 266, 470, 836, 474, 262, 468, 838, 472, 266, 468, 268, 470, 264, 462, 298, 438, 272, 464, 270, 462, 272, 464, 272, 464, 272, 456, 280, 432, 302, 470, 266, 468, 268, 462, 272, 462, 274, 486, 252, 458, 278, 470, 266, 422, 312, 458, 278, 462, 272, 466, 268, 454, 282, 422, 316, 458, 278, 466, 270, 458, 276, 458, 276, 458, 276, 458, 278, 462, 274, 452, 284, 484, 252, 450, 284, 454, 282, 452, 282, 422, 312, 452, 284, 450, 284, 460, 282, 452, 284, 448, 304, 434, 284, 450, 308, 428, 302, 426, 308, 442, 294, 430, 306, 432, 874, 434, 872, 444, 292, 430, 876, 432, 292, 446, 302, 428, 294, 452, 296, 4690}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x21, 0x20, 0x10, 0x56, 0x19, 0x24, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

MODE FAN

Timestamp : 007184.715
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16442120105619E4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 4 (Fan), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:21, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9960, 9684, 9962, 9684, 4752, 2364, 490, 266, 460, 836, 484, 832, 478, 260, 468, 820, 492, 262, 476, 260, 472, 268, 472, 264, 464, 270, 474, 834, 482, 252, 470, 266, 470, 266, 470, 834, 472, 268, 430, 874, 472, 266, 468, 268, 470, 266, 470, 264, 472, 832, 492, 246, 424, 314, 470, 264, 466, 270, 468, 266, 468, 268, 468, 292, 426, 854, 466, 270, 466, 272, 462, 274, 470, 266, 464, 270, 460, 298, 442, 840, 464, 272, 468, 268, 472, 266, 464, 270, 486, 818, 468, 840, 452, 282, 488, 818, 488, 248, 460, 846, 460, 280,

420, 884, 456, 280, 444, 292, 462, 842, 464, 840, 464, 274, 468, 268, 456, 282, 462, 274, 448, 286, 458, 848, 450, 288, 456, 274, 460, 848, 464, 844, 458, 850, 454, 20220, 480, 824, 474, 264, 462, 272, 470, 266, 470, 290, 444, 836, 492, 244, 454, 854, 490, 246, 470, 266, 470, 288, 444, 266, 468, 266, 424, 310, 456, 280, 466, 272, 468, 268, 464, 270, 470, 266, 452, 284, 464, 272, 454, 280, 462, 272, 470, 268, 466, 268, 456, 280, 468, 268, 450, 314, 436, 270, 462, 274, 458, 306, 396, 314, 464, 272, 466, 270, 460, 274, 462, 274, 484, 250, 458, 276, 458, 278, 456, 282, 450, 286, 448, 286, 458, 278, 452, 282, 464, 270, 456, 280, 484, 252, 478, 260, 452, 284, 454, 282, 432, 304, 452, 282, 452, 304, 430, 304, 432, 286, 460, 294, 442, 864, 444, 862, 412, 322, 442, 864, 434, 302, 432, 304, 432, 304, 398, 338, 4688}; // DAIKIN128
uint8_t state[16] = {0x16, 0x44, 0x21, 0x20, 0x10, 0x56, 0x19, 0xE4, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

MODE COOL

Timestamp : 007201.720
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x16422220105619D4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 2 (Cool), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:22, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10006, 9638, 9962, 9682, 4752, 2366, 494, 262, 462, 842, 476, 832, 476, 260, 472, 834, 474, 262, 442, 292, 470, 268, 470, 264, 474, 832, 472, 264, 476, 260, 458, 278, 470, 266, 468, 836, 494, 248, 438, 296, 470, 834, 456, 280, 468, 280, 456, 266, 470, 836, 464, 272, 468, 294, 440, 270, 468, 268, 466, 268, 458, 278, 466, 270, 466, 840, 468, 268, 464, 274, 452, 306, 444, 270, 436, 298, 460, 274, 462, 842, 466, 294, 434, 278, 466, 272, 464, 272, 466, 842, 460, 838, 476, 264, 462, 844, 470, 290, 436, 846, 450, 312, 448, 834, 464, 272, 458, 278, 420, 884, 464, 840, 460, 280, 468, 268, 462, 298, 434, 278, 462, 272, 444, 862, 466, 270, 470, 834, 460, 278, 454, 848, 468, 842, 456, 20220, 492, 812, 458, 280, 466, 268, 466, 270, 424, 310, 470, 836, 464, 272, 470, 838, 426, 310, 470, 266, 470, 266, 472, 264, 468, 268, 460, 276, 472, 264, 468, 270, 468, 266, 490, 246, 468, 266, 464, 272, 462, 274, 432, 304, 468, 268, 464, 274, 464, 270, 422, 314, 486, 248, 462, 272, 454, 282, 458, 278, 466, 292, 410, 304, 462, 274, 448, 288, 458, 278, 456, 278, 456, 278, 460, 300, 432, 302, 426, 288, 452, 284, 458, 278, 454, 280, 456, 280, 448, 286, 452, 284, 460, 276, 452, 288, 452, 302, 410, 324, 428, 290, 450, 304, 462, 274, 428, 306, 432, 302, 416, 322, 434, 848, 448, 882, 430, 296, 436, 880, 426, 310, 430, 306, 422, 312, 432, 304, 4688}; // DAIKIN128

uint8_t state[16] = {0x16, 0x42, 0x22, 0x20, 0x10, 0x56, 0x19, 0xD4, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

MODE HEAT

Timestamp : 007211.173
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x1648222010561934A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:22, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9988, 9654, 9964, 9680, 4776, 2340, 486, 270, 474, 812, 494, 812, 494, 270, 462, 834, 476, 272, 462, 264, 470, 268, 470, 264, 470, 264, 470, 264, 474, 830, 472, 268, 472, 288, 430, 850, 474, 266, 464, 270, 464, 838, 472, 266, 490, 246, 426, 308, 470, 834, 470, 268, 468, 268, 488, 248, 468, 268, 466, 268, 454, 280, 448, 288, 458, 848, 464, 270, 456, 284, 470, 266, 464, 272, 468, 268, 462, 272, 454, 852, 488, 248, 464, 272, 464, 274, 448, 286, 464, 840, 468, 840, 460, 276, 458, 848, 460, 276, 468, 838, 488, 256, 454, 848, 466, 270, 466, 268, 450, 854, 456, 850, 488, 248, 450, 280, 456, 286, 456, 280, 420, 314, 452, 854, 460, 276, 460, 840, 468, 844, 486, 250, 420, 316, 420, 20254, 486, 818, 428, 310, 474, 262, 468, 266, 468, 266, 476, 830, 474, 264, 490, 818, 470, 266, 446, 290, 468, 268, 468, 268, 466, 268, 452, 282, 470, 266, 488, 248, 466, 282, 450, 272, 464, 270, 468, 266, 462, 272, 462, 274, 450, 284, 462, 276, 486, 250, 456, 280, 480, 254, 464, 272, 420, 314, 486, 250, 466, 270, 458, 280, 426, 308, 442, 292, 454, 282, 454, 282, 482, 252, 460, 276, 452, 284, 482, 256, 456, 278, 454, 280, 450, 286, 418, 318, 448, 306, 442, 292, 436, 298, 430, 308, 426, 308, 434, 302, 428, 278, 452, 312, 398, 336, 432, 304, 428, 306, 430, 306, 430, 876, 434, 874, 428, 308, 430, 876, 426, 310, 426, 308, 442, 294, 436, 276, 4716}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x22, 0x20, 0x10, 0x56, 0x19, 0x34, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

MODE HUMID

Timestamp : 007226.675
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x16412220105619C4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 1 (Dry), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:22, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10008, 9632, 9964, 9676, 4706, 2412, 470, 286, 472, 834, 474, 832, 474, 262, 476, 828, 432, 306, 470, 264, 436, 300, 468, 838, 478, 264, 472, 262, 470, 264, 470, 266, 476, 258, 470, 834, 472, 268, 438, 298, 424, 882, 490, 248, 446, 290, 452, 284, 468, 822, 506, 246, 470, 266, 450, 286, 464, 272, 466, 268, 466, 268, 466, 270, 464, 842, 460, 276, 464, 274, 424, 312, 462, 274, 464, 270, 466, 268, 466, 838, 468, 270, 462, 272, 460, 278, 458, 276, 464, 840, 464, 842, 450, 286, 462, 844, 458, 274, 456, 854, 464, 272, 486, 818, 466, 272, 444, 292, 426, 878, 428, 880, 456, 282, 454, 280, 456, 282, 466, 268, 456, 280, 454, 852, 466, 270, 456, 280, 452, 282, 456, 848, 458, 850, 430, 20242, 490, 816, 430, 308, 468, 266, 436, 300, 470, 264, 470, 834, 472, 266, 470, 838, 472, 264, 470, 266, 468, 268, 470, 272, 466, 262, 468, 266, 470, 266, 452, 310, 408, 302, 466, 268, 466, 270, 464, 270, 462, 274, 466, 270, 468, 268, 468, 270, 454, 282, 466, 268, 466, 294, 400, 312, 462, 274, 462, 274, 426, 310, 460, 278, 448, 310, 402, 310, 466, 270, 462, 274, 458, 278, 452, 284, 462, 274, 458, 278, 424, 310, 458, 278, 454, 280, 482, 254, 450, 286, 458, 276, 484, 252, 452, 286, 452, 282, 452, 284, 452, 286, 450, 284, 450, 286, 450, 286, 448, 306, 428, 308, 432, 854, 464, 842, 452, 304, 426, 862, 448, 308, 428, 288, 456, 296, 432, 290, 4706}; // DAIKIN128
uint8_t state[16] = {0x16, 0x41, 0x22, 0x20, 0x10, 0x56, 0x19, 0xC4, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

MODE AUTO

Timestamp : 007243.311
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x164A222010561954A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 10 (Auto), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:22, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9948, 9692, 9990, 9652, 4752, 2366, 494, 262, 476, 830, 472, 836, 474, 264, 472, 832, 476, 262, 474, 262, 470, 268, 470, 264, 468, 836, 474, 264, 440, 864,

472, 264, 426, 310, 470, 834, 472, 268, 468, 268, 470, 834, 492, 246, 470, 266, 472, 264,
468, 838, 474, 264, 468, 270, 468, 268, 470, 288, 440, 270, 468, 268, 464, 272, 452, 854,
462, 304, 438, 270, 468, 268, 470, 264, 486, 248, 446, 288, 456, 848, 458, 280, 462, 272,
428, 310, 466, 268, 466, 838, 466, 840, 464, 272, 486, 818, 466, 270, 464, 842, 426, 312,
468, 838, 458, 278, 458, 278, 466, 840, 464, 842, 462, 276, 468, 268, 466, 272, 458, 276,
450, 284, 458, 870, 402, 312, 448, 858, 462, 274, 456, 848, 468, 270, 452, 20222, 488,
816, 474, 264, 470, 260, 460, 282, 454, 280, 454, 850, 472, 266, 472, 836, 474, 264, 468,
266, 470, 268, 466, 266, 492, 244, 470, 264, 466, 268, 474, 264, 464, 270, 452, 284, 466,
270, 466, 268, 466, 270, 456, 280, 468, 268, 468, 294, 440, 272, 462, 272, 460, 276, 466,
268, 454, 282, 458, 278, 450, 286, 458, 278, 468, 266, 486, 250, 466, 268, 452, 282, 466,
268, 468, 268, 428, 308, 454, 282, 454, 280, 466, 270, 456, 280, 458, 272, 468, 292, 458,
256, 464, 292, 428, 288, 448, 286, 452, 284, 454, 282, 450, 282, 456, 302, 442, 294, 430,
284, 450, 306, 430, 852, 456, 856, 454, 292, 446, 868, 424, 312, 444, 292, 448, 288, 430,
306, 4716}; // DAIKIN128
uint8_t state[16] = {0x16, 0x4A, 0x22, 0x20, 0x10, 0x56, 0x19, 0x54, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

SLEEP ON/OFF

Timestamp : 007262.249
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x164A232010561986A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 10 (Auto), Temp: 19C, Fan: 4 (Medium), Powerful: Off,
Quiet: Off, Swing(V): Off, Sleep: On, Econo: Off, Clock: 20:23, On Timer: Off, On Timer: 10:00,
Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9984, 9654, 9964, 9674, 4752, 2366, 492, 262, 472, 832, 474, 832,
474, 262, 466, 826, 472, 278, 466, 268, 468, 270, 458, 276, 468, 838, 472, 264, 470, 834,
492, 244, 470, 266, 468, 838, 472, 268, 470, 836, 464, 842, 470, 266, 464, 272, 468, 266,
462, 842, 470, 266, 466, 272, 490, 246, 468, 268, 464, 270, 452, 282, 466, 270, 464, 840,
468, 270, 470, 268, 466, 262, 458, 284, 462, 272, 472, 264, 454, 850, 466, 270, 462, 274,
454, 282, 468, 266, 454, 846, 470, 842, 466, 270, 454, 850, 458, 278, 486, 820, 454, 284,
456, 852, 454, 280, 454, 280, 486, 818, 458, 850, 456, 280, 452, 282, 486, 252, 456, 280,
458, 846, 448, 858, 464, 274, 452, 282, 450, 284, 456, 302, 460, 822, 424, 20248, 486,
818, 466, 272, 492, 244, 426, 308, 472, 264, 470, 836, 470, 266, 466, 842, 470, 266, 462,
272, 468, 264, 464, 274, 458, 276, 468, 268, 464, 270, 462, 276, 468, 268, 464, 278, 448,
282, 464, 270, 460, 274, 460, 276, 460, 274, 462, 276, 462, 272, 458, 276, 464, 270, 464,

272, 464, 270, 454, 280, 426, 310, 462, 276, 460, 276, 454, 282, 448, 282, 462, 278, 450,
284, 452, 282, 454, 282, 454, 284, 472, 262, 448, 288, 448, 288, 450, 284, 448, 286, 454,
280, 452, 284, 450, 310, 400, 312, 450, 284, 450, 306, 400, 314, 466, 270, 448, 288, 450,
286, 448, 288, 454, 850, 456, 854, 450, 286, 476, 826, 454, 286, 474, 264, 448, 304, 428,
308, 4678}; // DAIKIN128
uint8_t state[16] = {0x16, 0x4A, 0x23, 0x20, 0x10, 0x56, 0x19, 0x86, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

Timestamp : 007266.745
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x164A232010561964A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 10 (Auto), Temp: 19C, Fan: 4 (Medium), Powerful: Off,
Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:23, On Timer: Off, On Timer: 10:00,
Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10004, 9632, 9960, 9678, 4770, 2348, 498, 258, 472, 834, 474,
832, 472, 266, 476, 830, 472, 266, 470, 264, 472, 268, 470, 262, 470, 834, 470, 266, 468,
836, 472, 264, 454, 280, 466, 838, 492, 246, 470, 836, 468, 838, 468, 270, 468, 260, 476,
264, 474, 832, 474, 262, 456, 282, 468, 268, 430, 306, 424, 310, 462, 272, 460, 276, 466,
840, 490, 246, 426, 312, 470, 290, 434, 278, 452, 282, 466, 270, 486, 820, 458, 278, 456,
280, 460, 278, 464, 270, 456, 850, 456, 850, 454, 282, 458, 848, 452, 284, 454, 852, 460,
302, 444, 838, 478, 260, 454, 280, 452, 858, 460, 840, 462, 300, 440, 292, 428, 288, 454,
280, 464, 292, 430, 854, 456, 280, 448, 310, 432, 850, 454, 852, 452, 286, 452, 20220,
488, 816, 472, 268, 474, 262, 468, 266, 464, 270, 472, 832, 470, 266, 460, 848, 468, 270,
472, 264, 488, 246, 462, 274, 464, 272, 464, 270, 466, 270, 464, 274, 470, 290, 428, 282,
464, 272, 486, 248, 470, 264, 466, 268, 460, 276, 458, 280, 460, 274, 454, 282, 452, 282,
458, 276, 460, 276, 456, 278, 462, 324, 376, 312, 462, 274, 448, 286, 452, 282, 424, 310,
454, 280, 454, 282, 464, 272, 454, 278, 460, 280, 456, 282, 454, 278, 452, 282, 454, 302,
428, 290, 446, 280, 460, 284, 452, 282, 450, 286, 430, 304, 448, 288, 448, 308, 450, 264,
448, 306, 430, 308, 426, 860, 450, 854, 450, 306, 432, 854, 452, 304, 426, 310, 426, 308,
428, 308, 4688}; // DAIKIN128
uint8_t state[16] = {0x16, 0x4A, 0x23, 0x20, 0x10, 0x56, 0x19, 0x64, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

LED

Timestamp : 007289.907

Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x164A232010561964A10100000000000C (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 10 (Auto), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:23, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 1 (Ceiling)
uint16_t rawData[265] = {9984, 9654, 9970, 9672, 4756, 2362, 500, 258, 456, 850, 472, 836, 454, 282, 466, 840, 472, 266, 472, 262, 470, 266, 460, 276, 428, 878, 470, 266, 478, 828, 482, 254, 462, 272, 480, 824, 472, 280, 458, 836, 476, 832, 454, 282, 472, 264, 468, 266, 466, 840, 466, 272, 470, 282, 448, 274, 458, 278, 458, 278, 490, 246, 454, 280, 434, 872, 456, 280, 460, 278, 468, 266, 462, 272, 462, 274, 454, 282, 468, 836, 468, 270, 468, 268, 474, 264, 484, 250, 452, 850, 474, 820, 500, 252, 450, 854, 482, 254, 464, 844, 466, 270, 468, 836, 464, 264, 476, 268, 454, 850, 426, 880, 470, 268, 428, 308, 456, 282, 458, 278, 464, 272, 450, 854, 470, 290, 444, 268, 456, 850, 470, 836, 458, 282, 454, 20218, 490, 798, 498, 256, 472, 264, 466, 268, 486, 250, 470, 836, 474, 262, 462, 846, 476, 830, 446, 290, 470, 266, 470, 266, 490, 246, 470, 266, 466, 278, 454, 272, 490, 244, 466, 270, 460, 276, 468, 266, 464, 268, 460, 280, 454, 280, 456, 282, 454, 272, 474, 294, 434, 274, 458, 280, 454, 282, 458, 278, 458, 278, 454, 284, 468, 268, 462, 274, 452, 282, 466, 268, 456, 280, 452, 282, 450, 284, 452, 286, 450, 284, 460, 276, 466, 292, 406, 306, 420, 314, 488, 248, 472, 264, 452, 286, 452, 282, 452, 282, 450, 286, 448, 288, 452, 306, 428, 284, 452, 282, 484, 254, 452, 284, 462, 274, 452, 850, 462, 840, 470, 292, 416, 320, 428, 308, 442, 294, 4686}; // DAIKIN128
uint8_t state[16] = {0x16, 0x4A, 0x23, 0x20, 0x10, 0x56, 0x19, 0x64, 0xA1, 0x01, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0C};

MODE HEAT

Timestamp : 007368.220
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1648252010561964A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:25, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9992, 9652, 9962, 9696, 4736, 2366, 492, 262, 472, 832, 472, 834, 474, 262, 470, 834, 474, 264, 470, 264, 472, 266, 470, 264, 472, 264, 472, 264, 462, 842, 470, 302, 438, 262, 470, 834, 470, 274, 448, 852, 472, 290, 440, 840, 470, 272, 460, 270,

470, 836, 492, 246, 490, 248, 490, 246, 468, 266, 468, 266, 472, 264, 466, 270, 468, 838, 484, 256, 448, 310, 432, 278, 460, 276, 468, 268, 466, 268, 468, 836, 462, 274, 468, 266, 468, 270, 454, 282, 464, 840, 446, 862, 472, 266, 486, 818, 458, 278, 458, 846, 464, 276, 474, 830, 464, 272, 462, 298, 460, 818, 458, 846, 464, 274, 462, 272, 456, 280, 466, 268, 468, 268, 460, 846, 462, 276, 460, 276, 466, 838, 468, 838, 468, 270, 422, 20252, 472, 834, 474, 268, 466, 266, 470, 262, 430, 306, 470, 836, 432, 304, 428, 880, 472, 266, 470, 290, 442, 268, 462, 272, 462, 272, 468, 266, 472, 266, 466, 294, 442, 268, 462, 272, 470, 264, 468, 266, 466, 270, 464, 270, 464, 270, 484, 254, 464, 272, 470, 266, 446, 288, 472, 264, 468, 268, 464, 270, 460, 300, 436, 276, 464, 272, 424, 310, 460, 278, 458, 276, 466, 268, 460, 276, 458, 278, 478, 260, 424, 312, 442, 294, 452, 278, 458, 332, 406, 280, 468, 260, 470, 272, 456, 304, 430, 284, 452, 284, 456, 324, 406, 280, 464, 274, 420, 314, 458, 280, 454, 304, 426, 854, 454, 852, 464, 276, 452, 848, 456, 284, 450, 306, 430, 304, 444, 292, 4688}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x25, 0x20, 0x10, 0x56, 0x19, 0x64, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

ECO ON/OFF:

Timestamp : 007384.550
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x16482520105619 64A10400000000000F (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: On, Clock: 20:25, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9984, 9656, 9972, 9670, 4750, 2364, 494, 260, 448, 842, 476, 830, 490, 262, 472, 838, 470, 262, 462, 268, 476, 266, 472, 260, 476, 264, 470, 264, 492, 812, 472, 264, 470, 266, 462, 844, 472, 266, 470, 834, 472, 264, 490, 814, 470, 266, 470, 266, 424, 880, 426, 310, 456, 282, 470, 264, 468, 268, 468, 266, 468, 266, 468, 266, 468, 836, 470, 266, 486, 250, 470, 266, 468, 266, 452, 282, 468, 268, 468, 836, 468, 270, 454, 280, 464, 274, 488, 246, 466, 838, 454, 854, 458, 282, 442, 858, 466, 270, 460, 844, 458, 280, 464, 842, 468, 270, 468, 268, 464, 842, 470, 836, 464, 274, 462, 272, 454, 284, 458, 276, 460, 274, 432, 872, 452, 284, 458, 276, 462, 844, 488, 820, 488, 250, 424, 20250, 472, 836, 444, 290, 494, 242, 472, 264, 472, 264, 472, 832, 472, 264, 470, 836, 472, 266, 470, 262, 470, 838, 492, 244, 452, 282, 468, 274, 482, 248, 468, 320, 430, 254, 430, 306, 466, 270, 432, 302, 466, 270, 468, 268, 424, 310, 468, 270, 424, 312, 464, 270, 468, 266, 464, 272, 468, 294, 430, 278, 464, 272, 464, 274, 462, 274, 466, 270, 486, 248, 458, 276, 466, 268, 424, 312, 486, 248, 464, 274, 472, 264, 458, 276, 456, 280, 458, 278, 454, 280, 458, 278, 450, 284, 466, 272, 450, 286, 454, 280, 456, 280, 454, 282, 452, 284, 446, 310, 434,

302, 428, 308, 426, 858, 424, 882, 454, 852, 460, 848, 460, 278, 452, 304, 398, 316, 440, 296, 4716}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x25, 0x20, 0x10, 0x56, 0x19, 0x64, 0xA1, 0x04, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0F};

Timestamp : 007386.350
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1648252010561964A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:25, On Timer: Off, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9986, 9656, 9962, 9696, 4734, 2368, 492, 288, 446, 832, 476, 832, 474, 262, 474, 816, 494, 258, 472, 268, 486, 248, 472, 264, 470, 264, 490, 246, 470, 836, 462, 274, 470, 266, 470, 836, 442, 296, 428, 876, 472, 288, 448, 832, 470, 266, 490, 244, 456, 848, 470, 266, 456, 308, 436, 282, 460, 266, 470, 266, 470, 264, 464, 270, 464, 840, 470, 262, 472, 270, 466, 270, 466, 266, 472, 266, 488, 246, 488, 818, 468, 320, 410, 274, 462, 276, 462, 274, 462, 842, 466, 842, 466, 270, 462, 844, 488, 248, 480, 826, 458, 282, 464, 842, 466, 272, 460, 276, 460, 844, 464, 844, 458, 280, 468, 268, 460, 278, 462, 272, 460, 274, 446, 858, 462, 276, 452, 282, 424, 882, 464, 842, 424, 314, 454, 20218, 474, 832, 472, 264, 460, 278, 490, 244, 470, 264, 460, 846, 476, 260, 470, 838, 470, 266, 470, 264, 470, 266, 468, 266, 468, 266, 468, 266, 472, 264, 460, 278, 464, 272, 470, 264, 474, 312, 416, 268, 470, 266, 464, 272, 452, 308, 432, 280, 468, 268, 468, 266, 460, 274, 470, 264, 462, 274, 460, 274, 462, 274, 462, 278, 458, 274, 458, 300, 444, 292, 432, 280, 466, 268, 464, 272, 456, 278, 456, 282, 456, 280, 456, 278, 462, 272, 456, 280, 460, 274, 458, 278, 450, 286, 452, 286, 464, 270, 448, 286, 448, 290, 448, 304, 454, 262, 448, 306, 428, 306, 428, 334, 408, 848, 426, 882, 466, 294, 428, 854, 458, 298, 432, 306, 430, 304, 456, 282, 4688}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x25, 0x20, 0x10, 0x56, 0x19, 0x64, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

TIMER ON

TIMER ON: 10:00

Timestamp : 007412.944

Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16482520905619E4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:25, On Timer: On, On Timer: 10:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9930, 9710, 9958, 9686, 4762, 2356, 492, 280, 454, 836, 474, 832, 474, 264, 472, 834, 476, 260, 474, 264, 466, 270, 462, 272, 472, 264, 470, 266, 476, 830, 472, 264, 462, 274, 470, 836, 470, 296, 442, 836, 440, 298, 436, 870, 426, 310, 462, 272, 470, 834, 472, 266, 468, 270, 424, 310, 454, 282, 464, 270, 488, 248, 466, 270, 466, 838, 428, 312, 436, 300, 452, 284, 466, 268, 464, 270, 462, 274, 462, 842, 468, 268, 466, 270, 460, 848, 490, 246, 466, 840, 466, 840, 466, 270, 462, 844, 450, 286, 466, 838, 432, 308, 462, 842, 458, 280, 460, 274, 486, 818, 462, 846, 430, 306, 458, 278, 466, 296, 428, 284, 454, 280, 452, 854, 462, 274, 466, 294, 442, 840, 448, 858, 458, 850, 460, 20216, 478, 826, 474, 262, 472, 264, 470, 264, 466, 268, 468, 840, 468, 266, 470, 836, 474, 266, 466, 266, 470, 266, 470, 266, 492, 244, 480, 256, 462, 272, 472, 266, 462, 274, 468, 268, 488, 248, 466, 268, 462, 278, 450, 280, 426, 310, 466, 272, 462, 274, 468, 266, 458, 300, 444, 292, 428, 282, 462, 296, 464, 248, 464, 274, 466, 268, 462, 272, 474, 258, 454, 306, 432, 280, 456, 278, 456, 280, 468, 270, 456, 278, 466, 268, 458, 276, 420, 316, 452, 284, 456, 278, 460, 276, 482, 256, 454, 282, 454, 280, 464, 276, 458, 274, 480, 256, 418, 336, 432, 304, 428, 308, 436, 868, 444, 862, 432, 304, 432, 874, 460, 262, 446, 304, 400, 336, 438, 298, 4698}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x25, 0x20, 0x90, 0x56, 0x19, 0xE4, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

TIMER ON: 10:30

Timestamp : 007418.948
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16482520D0561924A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:25, On Timer: On, On Timer: 10:30, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9984, 9654, 9960, 9684, 4750, 2366, 494, 262, 470, 834, 474, 832, 474, 264, 472, 834, 472, 264, 426, 310, 470, 268, 470, 266, 488, 246, 450, 286, 470, 834, 472, 264, 476, 258, 470, 836, 470, 268, 470, 836, 434, 302, 470, 836, 490, 246, 432, 304, 490, 816, 490, 246, 464, 270, 472, 268, 468, 290, 444, 268, 466, 270, 468, 268, 460, 844, 464, 272, 424, 314, 464, 270, 462, 274, 454, 280, 462, 302, 440, 838, 474, 264, 462, 842, 466, 842, 456, 280, 458, 846, 464, 844, 458, 278, 458, 856, 480, 248, 454, 850, 470, 270,

460, 846, 462, 272, 460, 274, 460, 844, 458, 872, 440, 274, 462, 296, 442, 272, 456, 278,
466, 270, 458, 848, 458, 278, 486, 250, 454, 852, 462, 274, 454, 282, 468, 20206, 492,
812, 468, 270, 470, 266, 462, 272, 470, 266, 426, 880, 468, 268, 442, 866, 472, 266, 470,
266, 460, 276, 468, 266, 468, 268, 460, 274, 466, 270, 468, 270, 470, 266, 484, 248, 468,
268, 464, 270, 488, 248, 454, 278, 468, 270, 460, 278, 452, 282, 486, 248, 484, 250, 468,
266, 458, 278, 458, 278, 458, 278, 456, 282, 422, 312, 468, 268, 452, 282, 456, 280, 446,
288, 462, 272, 458, 278, 460, 276, 454, 282, 448, 288, 460, 276, 458, 276, 450, 280, 456,
284, 422, 314, 452, 288, 448, 286, 450, 304, 430, 304, 430, 306, 430, 306, 430, 304, 432,
304, 430, 308, 426, 880, 432, 874, 432, 304, 432, 874, 436, 300, 432, 304, 430, 306, 398,
336, 4662}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x25, 0x20, 0xD0, 0x56, 0x19, 0x24, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

TIMER ON: 11:00

Timestamp : 007426.819
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16482520915619F4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off,
Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:25, On Timer: On, On Timer: 11:00,
Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9950, 9690, 9964, 9680, 4752, 2366, 496, 260, 498, 806, 474, 822,
492, 256, 474, 832, 474, 262, 432, 304, 470, 268, 466, 272, 456, 278, 470, 264, 472, 834,
474, 264, 470, 264, 470, 836, 472, 268, 470, 834, 474, 264, 470, 834, 476, 260, 458, 278,
476, 832, 468, 266, 468, 270, 468, 266, 468, 266, 466, 268, 462, 274, 454, 280, 462, 844,
468, 268, 490, 248, 468, 836, 468, 266, 460, 278, 460, 298, 444, 838, 490, 246, 486, 250,
462, 846, 468, 268, 454, 852, 460, 846, 462, 274, 464, 840, 464, 274, 462, 844, 468, 272,
462, 844, 452, 308, 462, 248, 462, 844, 458, 850, 466, 270, 486, 248, 452, 286, 458, 278,
464, 268, 454, 854, 458, 278, 458, 846, 462, 846, 454, 852, 456, 852, 468, 20206, 486,
820, 478, 260, 470, 266, 470, 264, 470, 270, 464, 834, 456, 282, 470, 838, 488, 248, 470,
266, 468, 268, 466, 270, 490, 244, 472, 264, 468, 268, 468, 270, 454, 282, 464, 296, 442,
270, 464, 300, 438, 268, 464, 270, 488, 248, 464, 274, 468, 268, 454, 282, 450, 286, 464,
294, 444, 268, 452, 282, 464, 274, 464, 274, 456, 280, 450, 284, 448, 286, 420, 314, 458,
276, 462, 274, 422, 312, 486, 252, 460, 274, 458, 278, 422, 314, 462, 274, 452, 308, 424,
286, 462, 274, 462, 276, 418, 336, 444, 272, 452, 302, 448, 288, 428, 288, 446, 308, 450,
290, 394, 340, 430, 876, 434, 872, 434, 302, 430, 876, 426, 310, 460, 286, 416, 308, 426,
308, 4700}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x25, 0x20, 0x91, 0x56, 0x19, 0xF4, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

TIMER ON: 11:30

Timestamp : 007436.151
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16482620D1561944A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:26, On Timer: On, On Timer: 11:30, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9984, 9654, 9932, 9710, 4758, 2360, 496, 256, 476, 814, 492, 832,
500, 238, 474, 830, 468, 270, 468, 266, 426, 312, 470, 264, 468, 266, 470, 264, 470, 834,
470, 268, 458, 276, 466, 838, 472, 268, 468, 266, 470, 836, 470, 836, 472, 266, 458, 276,
448, 856, 470, 294, 440, 270, 466, 268, 466, 268, 454, 282, 470, 266, 466, 270, 466, 840,
472, 292, 412, 298, 466, 840, 468, 268, 468, 268, 490, 248, 468, 838, 464, 272, 456, 848,
460, 850, 462, 274, 486, 818, 460, 848, 466, 270, 464, 840, 460, 276, 454, 852, 454, 282,
458, 848, 466, 294, 432, 278, 458, 848, 466, 840, 424, 312, 454, 280, 466, 272, 464, 272,
450, 308, 444, 838, 462, 276, 422, 314, 456, 278, 458, 848, 450, 288, 460, 20214, 484,
820, 470, 268, 472, 264, 470, 266, 470, 266, 470, 836, 470, 266, 470, 838, 492, 244, 462,
272, 466, 268, 468, 268, 424, 310, 468, 268, 464, 270, 468, 270, 468, 292, 444, 292, 444,
266, 454, 280, 462, 274, 468, 268, 466, 268, 462, 276, 456, 278, 466, 270, 468, 266, 464,
272, 464, 272, 422, 312, 452, 282, 458, 280, 460, 276, 460, 276, 462, 272, 486, 250, 450,
284, 464, 272, 456, 278, 454, 284, 460, 280, 480, 250, 450, 284, 448, 288, 454, 282, 446,
288, 456, 280, 456, 282, 464, 272, 452, 282, 450, 286, 446, 308, 460, 256, 454, 302, 420,
312, 398, 340, 416, 890, 428, 878, 414, 322, 440, 866, 400, 336, 432, 304, 428, 308, 400,
336, 4660}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x26, 0x20, 0xD1, 0x56, 0x19, 0x44, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

TIMER ON 12:00

Timestamp : 007442.939
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16482620925619l4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:26, On Timer: On, On Timer: 12:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9984, 9658, 9966, 9678, 4754, 2362, 502, 254, 476, 828, 476, 832,
474, 264, 458, 846, 472, 266, 472, 264, 436, 302, 470, 264, 470, 266, 470, 266, 468, 836,

494, 244, 470, 266, 470, 836, 472, 268, 424, 310, 470, 834, 470, 836, 458, 278, 490, 244, 470, 836, 472, 264, 468, 270, 490, 246, 468, 268, 468, 266, 458, 278, 490, 246, 468, 838, 444, 292, 470, 268, 446, 290, 462, 844, 466, 272, 460, 274, 466, 838, 462, 274, 460, 274, 468, 840, 462, 300, 462, 818, 432, 876, 430, 306, 466, 840, 466, 270, 448, 858, 468, 298, 460, 818, 464, 272, 460, 274, 460, 846, 466, 840, 466, 270, 460, 274, 424, 314, 458, 276, 452, 284, 452, 854, 456, 302, 444, 840, 458, 280, 452, 280, 456, 306, 430, 20222, 480, 824, 466, 272, 474, 262, 466, 270, 468, 266, 492, 814, 472, 266, 458, 850, 472, 266, 468, 266, 470, 266, 474, 262, 468, 268, 468, 268, 468, 266, 470, 268, 460, 274, 468, 268, 466, 270, 464, 272, 460, 276, 464, 270, 464, 272, 462, 276, 466, 270, 466, 270, 466, 268, 462, 274, 444, 290, 464, 272, 460, 274, 458, 280, 460, 276, 450, 286, 454, 306, 432, 278, 422, 314, 458, 276, 456, 278, 450, 286, 450, 284, 454, 282, 432, 304, 460, 276, 454, 282, 450, 286, 452, 282, 452, 284, 456, 280, 456, 280, 456, 280, 452, 284, 448, 286, 456, 284, 478, 274, 432, 304, 428, 878, 440, 848, 444, 312, 398, 886, 452, 304, 438, 268, 464, 300, 434, 302, 4686}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x26, 0x20, 0x92, 0x56, 0x19, 0x14, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

TIMER ON CANCEL

Timestamp : 007458.538
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x16482620125619 94A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:26, On Timer: Off, On Timer: 12:00, Off Timer: Off, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {10010, 9630, 9958, 9684, 4748, 2368, 496, 260, 472, 832, 476, 832, 478, 258, 482, 822, 476, 262, 472, 264, 472, 266, 442, 294, 470, 264, 476, 258, 426, 880, 472, 264, 468, 266, 470, 838, 464, 274, 466, 296, 442, 820, 486, 836, 472, 264, 466, 268, 468, 836, 454, 284, 466, 270, 424, 312, 468, 268, 468, 268, 490, 246, 488, 246, 472, 832, 466, 270, 468, 270, 466, 270, 464, 840, 470, 266, 484, 250, 466, 840, 462, 274, 462, 272, 450, 288, 464, 272, 468, 836, 466, 838, 464, 274, 456, 860, 456, 270, 458, 846, 428, 312, 466, 838, 454, 282, 458, 278, 458, 846, 450, 856, 466, 270, 464, 270, 462, 276, 456, 278, 456, 280, 456, 848, 458, 278, 426, 878, 464, 272, 458, 276, 486, 820, 452, 20222, 486, 818, 478, 260, 494, 242, 470, 266, 464, 270, 468, 836, 472, 264, 474, 838, 468, 266, 470, 266, 470, 276, 458, 266, 464, 270, 450, 286, 450, 286, 424, 314, 466, 268, 468, 268, 450, 284, 466, 268, 462, 276, 466, 270, 462, 272, 466, 272, 466, 270, 468, 266, 466, 270, 464, 270, 486, 248, 464, 272, 460, 276, 460, 278, 460, 276, 450, 296, 440, 284, 466, 290, 428, 286, 450, 286, 452, 284, 424, 314, 454, 280, 452, 284, 456, 280, 456, 278, 454, 280, 420, 316, 452, 282, 446, 328, 416, 282, 452, 284, 452, 284, 462, 292, 400, 334, 436, 300,

430, 304, 430, 308, 432, 846, 456, 878, 462, 254, 454, 846, 454, 306, 428, 306, 430, 290,
440, 312, 4690}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x26, 0x20, 0x12, 0x56, 0x19, 0x94, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

TIMER OFF

TIMER OFF 16:30:

Timestamp : 007476.341
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1648262012D61914A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off,
Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:26, On Timer: Off, On Timer: 12:00,
Off Timer: On, Off Timer: 16:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9984, 9658, 9966, 9692, 4726, 2374, 496, 260, 468, 834, 474, 816,
492, 262, 476, 830, 474, 264, 456, 278, 474, 264, 470, 264, 472, 264, 472, 264, 470, 836,
458, 304, 446, 264, 454, 852, 472, 268, 468, 266, 470, 836, 468, 838, 490, 246, 478, 258,
468, 838, 464, 270, 470, 268, 468, 268, 468, 266, 468, 266, 488, 248, 468, 266, 462, 846,
468, 276, 442, 284, 464, 270, 464, 842, 466, 270, 454, 282, 468, 838, 488, 246, 464, 266,
472, 270, 464, 270, 462, 844, 434, 872, 424, 312, 462, 844, 456, 278, 458, 844, 468, 846,
460, 846, 468, 268, 424, 310, 464, 842, 462, 842, 466, 272, 466, 270, 458, 280, 462, 274,
462, 272, 462, 844, 452, 282, 452, 852, 464, 274, 486, 248, 466, 270, 450, 20224, 488,
816, 474, 264, 466, 268, 470, 292, 442, 266, 470, 836, 470, 266, 460, 848, 462, 274, 466,
270, 428, 308, 472, 264, 468, 266, 460, 276, 466, 268, 470, 268, 468, 268, 466, 270, 468,
268, 462, 272, 468, 268, 466, 268, 464, 272, 470, 268, 452, 284, 458, 276, 450, 336, 414,
270, 460, 276, 450, 316, 436, 270, 452, 310, 434, 276, 456, 278, 466, 270, 426, 308, 458,
276, 478, 258, 468, 268, 462, 276, 466, 292, 430, 332, 406, 304, 424, 312, 422, 310, 400,
312, 448, 286, 458, 280, 452, 308, 428, 284, 454, 280, 454, 282, 446, 290, 450, 284, 478,
256, 446, 314, 430, 878, 430, 874, 436, 280, 456, 872, 432, 302, 426, 290, 448, 308, 398,
318, 4726}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x26, 0x20, 0x12, 0xD6, 0x19, 0x14, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

TIMER OFF 17:00

Timestamp : 007480.205

Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x16482620129719E4A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:26, On Timer: Off, On Timer: 12:00, Off Timer: On, Off Timer: 17:00, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9988, 9656, 9972, 9692, 4730, 2372, 494, 262, 472, 834, 474, 834, 478, 258, 476, 830, 448, 288, 470, 266, 470, 268, 476, 260, 470, 264, 424, 310, 472, 834, 470, 266, 464, 272, 460, 844, 472, 268, 470, 266, 468, 836, 472, 836, 462, 274, 470, 266, 470, 836, 454, 306, 404, 308, 452, 284, 468, 268, 424, 310, 468, 268, 468, 268, 468, 838, 470, 266, 468, 296, 440, 270, 456, 850, 468, 266, 452, 286, 456, 852, 466, 270, 468, 266, 466, 300, 426, 852, 424, 882, 456, 850, 466, 294, 434, 846, 468, 268, 464, 270, 462, 846, 464, 842, 466, 270, 458, 276, 462, 842, 470, 838, 460, 276, 484, 252, 468, 270, 462, 268, 468, 274, 458, 846, 468, 268, 430, 306, 458, 848, 468, 838, 452, 856, 424, 20252, 472, 836, 472, 262, 470, 264, 470, 266, 470, 264, 468, 836, 472, 264, 444, 864, 472, 264, 470, 266, 462, 274, 490, 246, 468, 268, 464, 270, 488, 246, 468, 270, 424, 310, 468, 266, 466, 268, 464, 272, 464, 270, 458, 302, 436, 274, 466, 272, 466, 270, 454, 280, 464, 272, 462, 272, 462, 274, 466, 270, 464, 270, 452, 286, 466, 268, 428, 308, 468, 268, 464, 272, 456, 280, 450, 286, 458, 276, 458, 280, 458, 276, 468, 268, 422, 312, 466, 270, 456, 278, 452, 284, 460, 276, 454, 284, 454, 280, 460, 300, 430, 278, 462, 298, 440, 272, 454, 278, 456, 286, 462, 276, 450, 854, 446, 860, 464, 272, 448, 880, 434, 302, 432, 284, 450, 306, 428, 306, 4690}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x26, 0x20, 0x12, 0x97, 0x19, 0xE4, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

TIMER OFF 17:30

Timestamp : 007484.373
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1648262012D71924A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:26, On Timer: Off, On Timer: 12:00, Off Timer: On, Off Timer: 17:30, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9984, 9658, 9966, 9676, 4738, 2376, 492, 262, 482, 824, 474, 832, 474, 264, 474, 832, 474, 264, 470, 264, 470, 266, 472, 266, 468, 266, 490, 246, 468, 836, 472, 264, 470, 292, 442, 836, 474, 264, 468, 266, 472, 830, 472, 836, 490, 246, 462, 298, 444, 836, 426, 310, 462, 276, 466, 270, 470, 266, 470, 266, 486, 248, 468, 268, 466, 840, 490, 246, 468, 270, 470, 264, 462, 844, 466, 270, 464, 270, 464, 842, 468, 268, 462, 272, 460, 278, 424, 882, 466, 842, 456, 850, 468, 268, 464, 842, 466, 270, 466, 840, 460, 848,

454, 852, 468, 268, 468, 266, 456, 850, 464, 844, 424, 312, 460, 274, 488, 250, 462, 274, 422, 312, 486, 820, 468, 268, 464, 272, 444, 862, 456, 280, 462, 300, 426, 20220, 476, 830, 472, 264, 470, 264, 470, 264, 466, 268, 472, 834, 470, 266, 470, 838, 470, 262, 476, 266, 472, 262, 470, 266, 468, 266, 468, 318, 416, 268, 468, 270, 464, 270, 484, 252, 426, 308, 468, 266, 452, 284, 488, 248, 468, 266, 454, 284, 464, 272, 488, 248, 466, 268, 488, 246, 458, 276, 450, 336, 398, 286, 460, 276, 460, 276, 444, 292, 468, 268, 462, 274, 472, 264, 458, 276, 470, 266, 426, 312, 466, 268, 456, 280, 458, 278, 464, 270, 450, 286, 454, 282, 484, 252, 450, 288, 446, 340, 412, 272, 456, 302, 442, 270, 450, 334, 400, 288, 456, 278, 448, 314, 428, 856, 454, 858, 448, 304, 430, 860, 444, 306, 408, 308, 440, 316, 430, 306, 4690}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x26, 0x20, 0x12, 0xD7, 0x19, 0x24, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

TIMER OFF 18:00

Timestamp : 007489.718
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x1648272012981904A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:27, On Timer: Off, On Timer: 12:00, Off Timer: On, Off Timer: 18:00, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9998, 9646, 9958, 9696, 4690, 2412, 492, 262, 472, 832, 430, 876, 474, 262, 474, 832, 472, 264, 478, 258, 472, 266, 474, 260, 470, 266, 466, 296, 444, 834, 470, 264, 458, 280, 468, 836, 472, 268, 426, 880, 472, 836, 470, 836, 470, 266, 462, 272, 468, 838, 462, 274, 468, 296, 442, 260, 474, 266, 468, 266, 468, 266, 470, 264, 464, 842, 468, 268, 464, 272, 468, 266, 488, 818, 430, 306, 464, 270, 458, 848, 468, 268, 464, 300, 436, 274, 462, 274, 454, 306, 438, 298, 436, 844, 468, 838, 464, 270, 456, 280, 468, 840, 460, 844, 466, 270, 460, 274, 460, 846, 460, 848, 458, 272, 460, 330, 404, 278, 470, 272, 456, 280, 456, 848, 466, 270, 458, 302, 428, 282, 458, 302, 442, 270, 448, 20224, 472, 832, 494, 242, 444, 292, 472, 262, 476, 258, 472, 834, 470, 266, 466, 842, 464, 272, 470, 266, 470, 266, 470, 266, 464, 270, 468, 268, 468, 268, 464, 274, 466, 270, 462, 302, 430, 276, 466, 268, 464, 270, 462, 272, 470, 266, 468, 270, 462, 274, 484, 250, 462, 274, 464, 272, 460, 274, 466, 270, 460, 276, 452, 286, 460, 328, 410, 274, 462, 274, 468, 266, 456, 280, 464, 272, 484, 250, 460, 278, 454, 280, 456, 280, 448, 290, 454, 278, 456, 280, 456, 280, 452, 282, 456, 282, 464, 294, 426, 284, 454, 284, 420, 314, 422, 312, 452, 284, 420, 316, 452, 286, 458, 866, 432, 856, 422, 312, 450, 878, 432, 284, 450, 306, 432, 302, 430, 338, 4646}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x27, 0x20, 0x12, 0x98, 0x19, 0x04, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

TIMER OFF CANCEL: 007507.200

Timestamp : 007507.200
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1648272012181984A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 19C, Fan: 4 (Medium), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:27, On Timer: Off, On Timer: 12:00, Off Timer: Off, Off Timer: 18:00, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9978, 9664, 9992, 9670, 4760, 2340, 496, 284, 448, 832, 474, 832, 474, 262, 454, 852, 474, 262, 494, 240, 472, 266, 430, 304, 476, 258, 472, 264, 470, 834, 472, 266, 468, 266, 466, 840, 472, 266, 472, 832, 472, 836, 472, 834, 472, 264, 468, 266, 470, 836, 468, 268, 470, 268, 466, 270, 464, 270, 466, 268, 468, 268, 468, 266, 468, 838, 468, 270, 466, 270, 488, 246, 468, 838, 470, 266, 456, 278, 454, 852, 464, 272, 458, 278, 488, 250, 466, 268, 474, 258, 458, 304, 434, 848, 466, 842, 460, 274, 488, 248, 456, 282, 462, 842, 468, 268, 486, 248, 448, 856, 470, 840, 468, 268, 462, 272, 456, 282, 456, 278, 460, 276, 460, 846, 456, 280, 458, 276, 468, 268, 458, 276, 452, 856, 458, 20216, 472, 836, 492, 242, 464, 270, 492, 244, 470, 266, 470, 836, 470, 266, 468, 840, 470, 266, 458, 276, 464, 272, 490, 244, 462, 274, 470, 266, 468, 268, 468, 270, 466, 268, 464, 270, 468, 268, 466, 268, 466, 270, 462, 274, 456, 280, 466, 270, 464, 270, 464, 272, 464, 270, 454, 282, 424, 312, 454, 280, 486, 248, 460, 278, 460, 274, 466, 268, 468, 292, 434, 276, 458, 276, 456, 280, 458, 276, 448, 316, 436, 274, 454, 282, 422, 314, 466, 270, 456, 280, 462, 274, 482, 252, 454, 284, 454, 280, 450, 286, 452, 284, 448, 278, 460, 282, 454, 282, 450, 284, 456, 302, 426, 880, 428, 878, 438, 298, 434, 872, 432, 304, 430, 286, 450, 288, 446, 308, 4690}; // DAIKIN128
uint8_t state[16] = {0x16, 0x48, 0x27, 0x20, 0x12, 0x18, 0x19, 0x84, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

CLOCK

CLOCK to 20:23

Timestamp : 000055.361
Library   : v2.8.1

Protocol : DAIKIN128

Code : 0x1688232056211674A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 16C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:23, On Timer: Off, On Timer: 16:30, Off Timer: Off, Off Timer: 21:00, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9952, 9686, 9968, 9672, 4750, 2368, 510, 246, 472, 814, 462, 846, 502, 252, 476, 828, 488, 248, 494, 244, 466, 268, 470, 266, 466, 270, 434, 300, 476, 828, 452, 286, 466, 268, 466, 270, 468, 840, 468, 838, 468, 838, 470, 268, 468, 294, 428, 280, 468, 836, 450, 288, 464, 272, 468, 266, 466, 270, 466, 270, 422, 312, 464, 270, 428, 878, 454, 282, 466, 272, 454, 280, 454, 852, 430, 876, 450, 288, 464, 842, 482, 254, 454, 850, 462, 276, 460, 846, 466, 270, 460, 274, 422, 312, 462, 296, 442, 840, 466, 296, 440, 274, 464, 270, 484, 820, 466, 842, 458, 278, 450, 856, 464, 272, 464, 272, 464, 274, 462, 296, 432, 280, 446, 858, 484, 254, 462, 844, 462, 846, 466, 840, 462, 276, 482, 20194, 472, 814, 490, 264, 470, 266, 462, 274, 482, 252, 456, 850, 468, 292, 454, 828, 468, 270, 470, 266, 466, 270, 424, 312, 464, 270, 466, 294, 400, 312, 458, 280, 424, 312, 450, 286, 426, 308, 468, 292, 428, 282, 458, 278, 426, 308, 464, 274, 462, 296, 408, 306, 470, 264, 482, 252, 482, 252, 462, 274, 446, 290, 444, 292, 482, 278, 434, 278, 466, 270, 486, 250, 464, 268, 468, 268, 482, 258, 454, 304, 428, 286, 458, 274, 420, 318, 450, 284, 454, 282, 456, 280, 422, 314, 416, 320, 462, 294, 454, 282, 428, 306, 424, 310, 400, 336, 430, 280, 464, 296, 424, 312, 398, 908, 456, 850, 424, 312, 398, 908, 428, 308, 398, 338, 424, 312, 398, 324, 4710}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x23, 0x20, 0x56, 0x21, 0x16, 0x74, 0xA1, 0x00, 0x00, 0x00, 0x00, 0x00, 0x00, 0x0B};

CLOCK TO 20:24

Timestamp : 000072.536
Library : v2.8.1

Protocol : DAIKIN128
Code : 0x1688242056211684A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 16C, Fan: 8 (Low), Powerful: Off, Quiet: Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:24, On Timer: Off, On Timer: 16:30, Off Timer: Off, Off Timer: 21:00, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9990, 9646, 9980, 9660, 4762, 2358, 496, 258, 490, 798, 516, 790, 496, 258, 508, 782, 518, 236, 480, 254, 478, 260, 470, 272, 416, 310, 472, 264, 478, 826, 488, 250, 484, 252, 472, 262, 424, 884, 428, 308, 490, 244, 472, 832, 486, 250, 472, 264, 424, 880, 476, 264, 498, 236, 452, 282, 430, 306, 478, 256, 494, 240, 468, 268, 470, 834, 494, 244, 466, 270, 444, 290, 448, 858, 498, 808, 450, 286, 470, 834, 426, 310, 490, 814, 492, 248, 428, 878, 472, 290, 402, 308, 496, 238, 470, 276, 460, 836, 450, 286, 476, 262, 422, 312, 428, 876, 484, 824, 430, 306, 442, 862, 470, 268, 422, 312, 472, 266, 422, 312, 494, 252, 466, 828, 468, 270, 466, 268, 468, 266, 488, 248, 484, 826, 466, 20208, 468,

814, 500, 256, 476, 258, 454, 292, 436, 288, 478, 828, 490, 248, 504, 804, 484, 252, 504,
228, 472, 266, 472, 272, 460, 266, 470, 266, 472, 264, 478, 258, 470, 264, 432, 304, 498,
262, 472, 262, 444, 268, 466, 268, 424, 312, 480, 254, 474, 264, 470, 290, 444, 278, 456,
268, 442, 292, 492, 256, 410, 312, 478, 260, 466, 270, 442, 294, 448, 288, 468, 296, 394,
312, 464, 272, 486, 250, 436, 302, 466, 270, 440, 294, 482, 252, 470, 266, 436, 324, 442,
292, 444, 268, 466, 274, 462, 270, 444, 292, 470, 264, 488, 270, 408, 302, 468, 292, 398,
314, 470, 300, 392, 878, 474, 834, 478, 258, 484, 822, 466, 294, 420, 294, 418, 316, 468,
268, 4726}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x24, 0x20, 0x56, 0x21, 0x16, 0x84, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};

CLOCK TO 20:24

Timestamp : 000088.836
Library   : v2.8.1

Protocol : DAIKIN128
Code   : 0x1688252056211694A10000000000000B (128 Bits)
Mesg Desc.: Power Toggle: Off, Mode: 8 (Heat), Temp: 16C, Fan: 8 (Low), Powerful: Off, Quiet:
Off, Swing(V): Off, Sleep: Off, Econo: Off, Clock: 20:25, On Timer: Off, On Timer: 16:30, Off
Timer: Off, Off Timer: 21:00, Light Toggle: 0 (Off)
uint16_t rawData[265] = {9962, 9676, 9946, 9696, 4708, 2410, 456, 286, 490, 812, 498, 810,
490, 266, 492, 796, 492, 262, 474, 260, 488, 250, 506, 230, 470, 264, 490, 246, 458, 846,
426, 310, 424, 310, 472, 264, 496, 812, 472, 834, 426, 310, 478, 828, 474, 258, 474, 258,
490, 822, 492, 244, 470, 268, 442, 292, 446, 288, 430, 306, 472, 290, 456, 280, 442, 838,
472, 264, 470, 268, 472, 264, 490, 814, 494, 814, 424, 312, 470, 836, 470, 266, 498, 808,
470, 280, 482, 812, 472, 266, 490, 246, 448, 286, 442, 292, 484, 822, 460, 276, 472, 266,
468, 268, 468, 838, 488, 818, 482, 254, 442, 864, 444, 292, 404, 332, 432, 304, 488, 272,
398, 312, 468, 838, 442, 294, 470, 832, 472, 268, 468, 266, 466, 840, 488, 20192, 490,
792, 458, 300, 500, 236, 476, 258, 492, 242, 472, 834, 474, 264, 490, 818, 470, 266, 482,
254, 450, 286, 462, 272, 490, 270, 444, 266, 480, 256, 470, 294, 440, 268, 424, 310, 468,
268, 436, 298, 470, 264, 492, 244, 440, 292, 470, 268, 470, 266, 468, 290, 430, 280, 468,
268, 492, 246, 422, 312, 450, 284, 470, 268, 490, 248, 420, 314, 432, 302, 466, 294, 442,
268, 462, 272, 432, 332, 430, 278, 466, 280, 430, 294, 470, 266, 482, 254, 468, 268, 430,
306, 468, 268, 422, 316, 466, 318, 376, 310, 466, 294, 442, 268, 468, 268, 454, 282, 424,
310, 484, 254, 478, 826, 422, 884, 422, 314, 484, 820, 474, 264, 468, 268, 486, 270, 450,
264, 4684}; // DAIKIN128
uint8_t state[16] = {0x16, 0x88, 0x25, 0x20, 0x56, 0x21, 0x16, 0x94, 0xA1, 0x00, 0x00, 0x00,
0x00, 0x00, 0x00, 0x0B};