Echonet lite mapping evaluation

Set Property Map (0x9E)

EPC	Description
0x81	Installation location
0x97	Current time setting
0x98	Current date setting
0xA0	Output power control setting 1
0xA1	Output power control setting 2
0xA2	Function to control purchase of excess electricity setting
0xC1	FIT contract type
0xE2	Measured cumulative amount of electric energy generated
0xE4	Maximum amount of electricity that can be bought
0xE5	Measurement time of instantaneous power generation
0xE6	Power generation output limit setting 2
0xE7	Limit setting for the amount of electricity sold
0xE8	Rated power generation output
0xE9	Power generation operation setting

Get Property Map (0x9F)

EPC	Description
0xE0	System interconnection status
0xD0	System interconnection status
0xC0	Operation power factor setting value
0xB0	Output power controlling schedule
0xA0	Output power control setting 1

0x80	Operation status
0xE1	Measured instantaneous amount of electricity generated
0xD1	Output power restraint status
0xC1	FIT contract type
0xB1	Next access date and time
0xA1	Output power control setting 2
0x81	Installation location
0xC2	Self-consumption type
0xB2	Type for function to control purchase of excess electricity
0xA2	Function to control purchase of excess electricity setting
0x82	Standard version information
0xE3	Maximum amount of electricity that can be sold
0xC3	Capacity approved by equipment
0xB3	Output power change time setting value
0x83	Identification number
0xC4	Conversion coefficient
0xB4	Upper limit clip setting value
0xE5	Measurement time of instantaneous power generation
0xE6	Power generation output limit setting 2
0xE7	Limit setting for the amount of electricity sold
0x97	Current time setting
0xE8	Rated power generation output
0x98	Current date setting
0x88	Fault status
0xE9	Power generation operation setting
0x89	Fault description

0x8A	Manufacturer code
0x8C	Production number
0x9D	Status change announcement property map
0x9E	Set property map
0x9F	Get property map