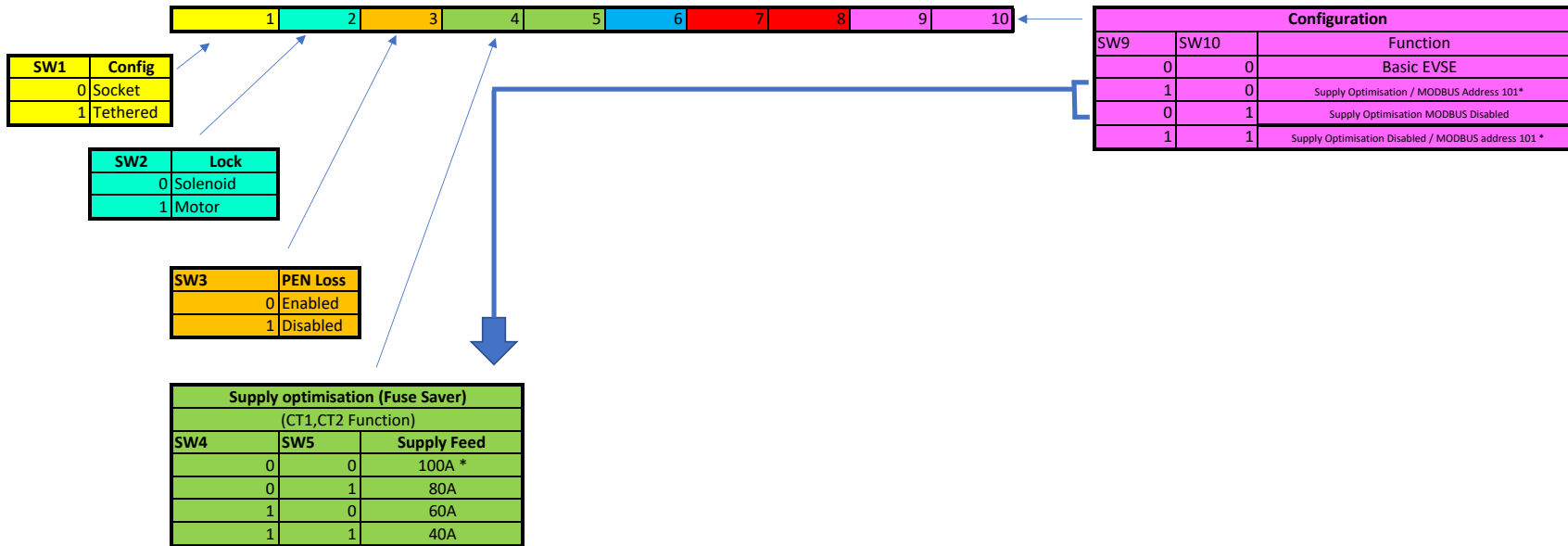


EPC 2.0 + Configuration Settings

V104



SW1	Config
0	Socket
1	Tethered

SW2	Lock
0	Solenoid
1	Motor

SW3	PEN Loss
0	Enabled
1	Disabled

Supply optimisation (Fuse Saver)		
(CT1,CT2 Function)		
SW4	SW5	Supply Feed
0	0	100A *
0	1	80A
1	0	60A
1	1	40A

Configuration		
SW9	SW10	Function
0	0	Basic EVSE
1	0	Supply Optimisation / MODBUS Address 101*
0	1	Supply Optimisation MODBUS Disabled
1	1	Supply Optimisation Disabled / MODBUS address 101 *

(Requires connected CT)
(Requires connected CT)

Note: values with a * can be overridden using MODBUS registers

To reset to factory defaults:
Power up device with all switches set to ON