## 1.1 Default Configuration

. There are the low-level programmable default parameters:

| Functionality | Hold *On/Off* key for 20s, 1st parameter will appear (Up/ Down keys modify values) if K4, the key would then be econo or mode or quiet |
|---|---|
| **Duration** | Press *On/Off* key to display next parameter, System will reset after last parameter |
| **Display** | As table below, **Default values in bold.** |

| Parameter | Display | Value of x | | | |
|---|---|---|---|---|---|
| Pump #1 | P1 x | 1 = Single Speed | **2 = Dual speed** | | |
| Pump #2 | P2 x | 0 = Not install | **1 = One speed** | 2 = Two speed | |
| Pump #3 | P3 x | 0 = Not install | **1 = One speed** | | |
| Blower | bL x | **0= Not install** | 1= One speed | 2= Two speed | 3= three speed |
| Light | LI x | 0= Not install | **1=12 VAC (single-intensity)** | 2=12 VAC (three-intensity) | 3=120 VAC    4= INTERNAL Fibber box |
| Ozone | O3 x | 0 = not installed | 1 = on only during Filter cycle | 2 = always on | **3= on with the circulation pump** |
| Circulation Pump | CP x | 0 = not installed | 1 = regulated (with spa temperature) | 2 = always on | **3= Always on but off when 2 degree over set point** |
| Filtration cycle | FC x | **1 = filtration cycle enable** | | 2 = Filtration cycle replaced by a purge cycle | |
| Pressure switch | PS x | **0 = with pump one** | | 1 = with the circulation pump ( CP can not be at O ) | |
| Time out output | To x | **0=20 minutes** | 1=30 minutes | 2=40 minutes | |
| Current pump #1 | C1 x | Select the current of the pump#1 (1-15) | | | |
| Current pump #2 | C2 x | Select the current of the pump#2 (1-15) | | | |
| Current pump#3 | C3 x | Select the current of the pump#3 (1-15) | | | |
| Current blower | Cb x | Select the current of the blower (1-8) | | | |
| Current heater | CH x | Select the current of the heater (12-23) | | | |