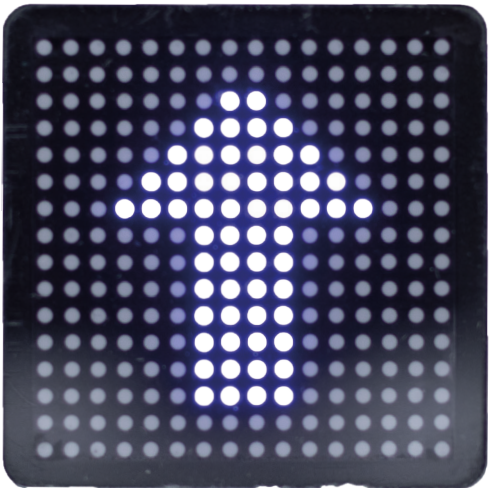
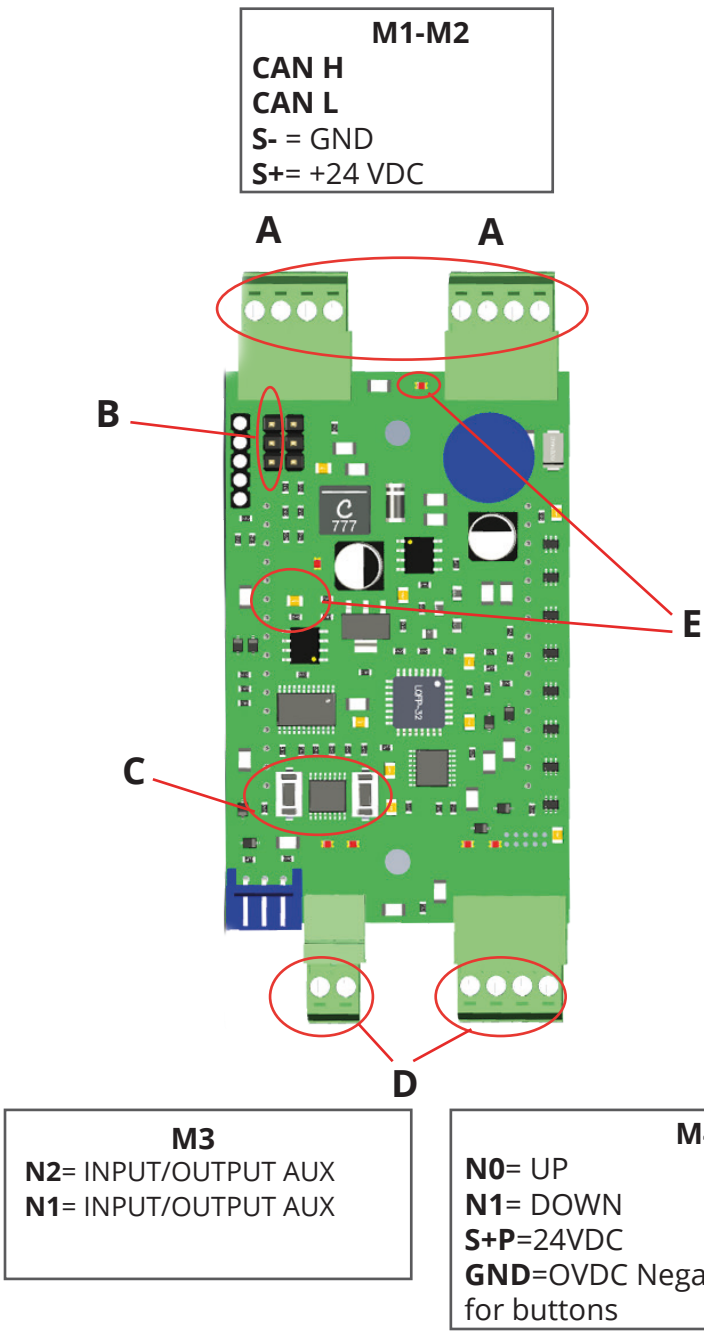
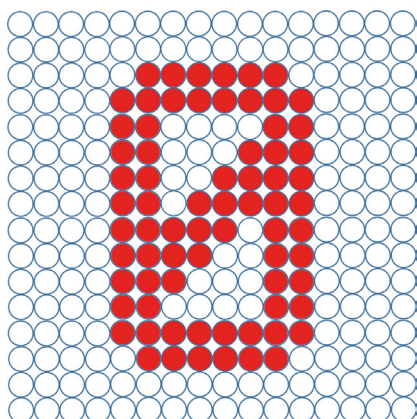




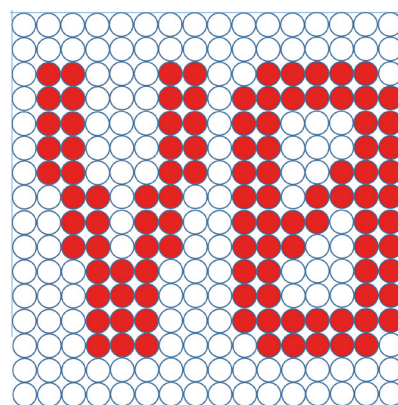
DISPLAY SELENE  
DOT MATRIX



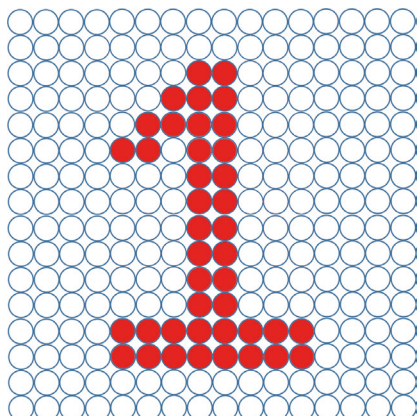
|   |                                                                                       |
|---|---------------------------------------------------------------------------------------|
| A | M1 M2 Power and CAN bus                                                               |
| B | JP1 Place Jumper on position B position if the board is the last on the CAN bus chain |
| C | S#O Programming onboard buttons                                                       |
| D | M3-M4 INPUT/OUTPUT                                                                    |
| E | Led 24V/5V monitor board powered                                                      |



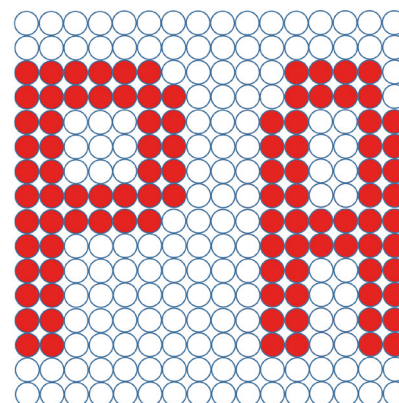
**S+O > 3 sec: Programming mode**



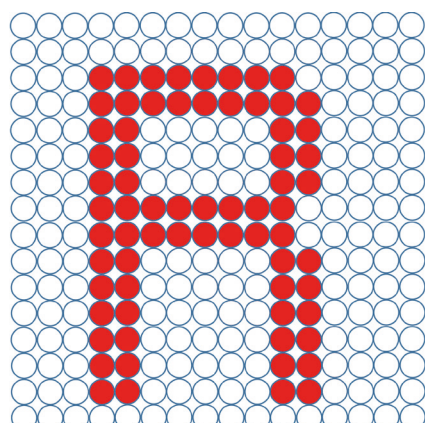
**S/O: Select V0 - V3  
S+O: Confirm**



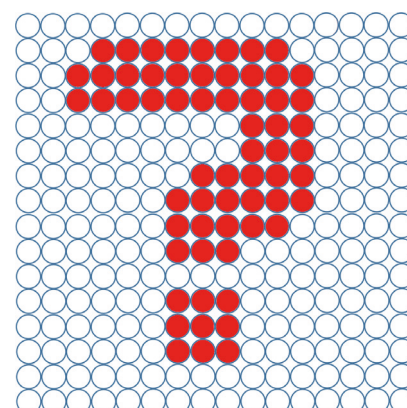
**S/O: Select floor  
0, 1, 2, 3, 4, .....- 31  
S+O: Confirm**



**S/O: Select Port PA/PB  
S+O: Confirm**



**S/O: Select mounting orientation  
S+O: Confirm  
END PROGRAMMING**



**WAIT CAN BUS  
COMMAND**