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Lorry Trailer (EDP1)

Channel        Function                Pin     Info                            Implementation
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    1          Legs                    A4      Prop to ESC to control Legs Motor  P - Proportional
    2          Rear/Stop Lights        6       PWM to LEDs (Off/Mid/High)      l - Prop LED whole swing
    3          Indicator               8       Off/On                          S - using direction
    4          Indicator               9       Off/On                          S - using direction
    5          Reversing Light         11      Off/On                          S - using direction
    6          ToggleSwitch            -                                       T - Off/On, Mid/High & Mid/Low

TSwitch        Function
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    1      =   High Vis Rear Light     12      Off/On                          0 - Low/High
    2      =   Spare


    5      =   Debug - info output     USB     Display with TTY screen on PC (ArduinoIDE or PuTTY)
                                               Level   3=everything; 2= Power level & FlashingTrailerMarkerLights;
                                                       1=infrequent messages (legs, ...)
    6      =   Use separate LED to show TSwitch No.
                                       A0      Number of flashes =  TSwitch No.


Specials & Extras
        Trailer Brake                  A5      Prop to Servo to control Brake  Proportional - Mid to High
        Running Lights (back)          4       2 sets of side LEDs Off/On      Controlled by channel 2
        Running Lights (front)         7       2 side and 2 front LEDs Off/On  Controlled by channel 2 and
                                                                               flashed when Trailer Brake On

CL520 LED Driver pulls 0.5mA to control it.
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Trailer Running Lights = Back-7cm; 4 x 21cm; 8cm-Front.  Front Marker Lights = White < 1cm from side.
*/
```