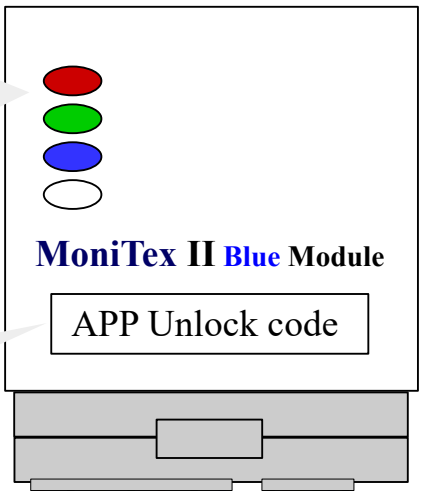
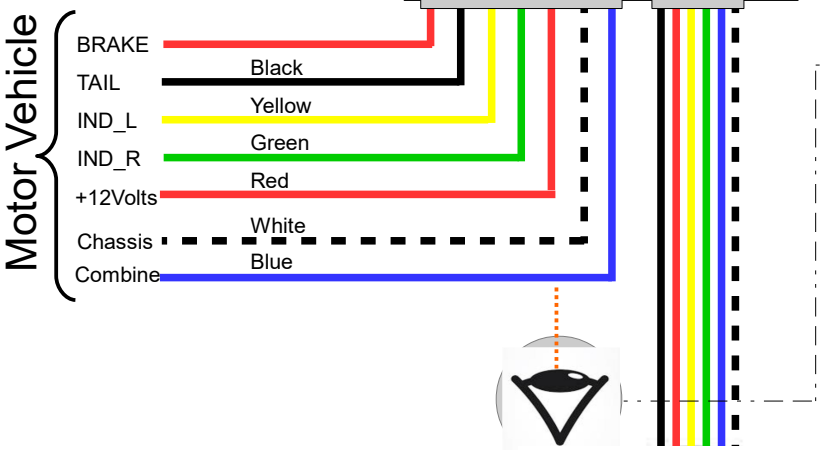
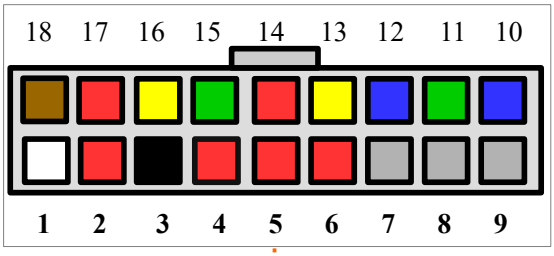
MoniTex II Blue Connection Diagram (Feb2020)

Indicator LED Explanation
Red: Fault Indication
Green: Input Status Indication
Flash at 1Hz: No inputs active
Solid: Tail or Brake inputs active
Flash same as Ind: Left or Right IND active
Flash at approx 1Hz
Blue: Monitor Mode active
White: Spare



App Unlock Code
This code is unique to each module and will be required to allow the module to connect to the APP

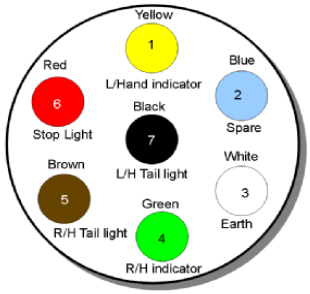




View taken toward Module From Harness

Harness Loom Wiring Explanation

Pin#	Des	Description	Colour
1	Supply	Earth(0v)	White
2,5,6,14	Supply	+12VDC	Red
3	Input	Tail Light	Black
4	Input	Brake Light	Red
10	Input	Comb Tail/Brake	Blue
11	Input	Ind_R	Green
12	Output	Fog	Blue
13	Input	Ind_L	Yellow
15	Output	Ind_Right	Green
16	Output	Ind_Left	Yellow
17	Output	Brake Lights	Red
18	Output	Tail_Lights	Brown



7 Pin Trailer Socket

Vehicle Rear Lamp Connection Explanation



Vehicle Tail and Brake Lamp using a **Double** Filament Bulb.
Connect the Combined (Blue) input wire to chassis (0V supply).
Connect the Tail (Black) input wire to the vehicle Tail filament circuit and Brake (Red) input wire to the Brake filament circuit.



Vehicle Tail and Brake Lamp using a **Single** Filament Bulb.
Connect the Combined (Blue) wire to this circuit. Connect the Tail (Black) and Brake (Red) input wires to chassis (0V supply)

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