



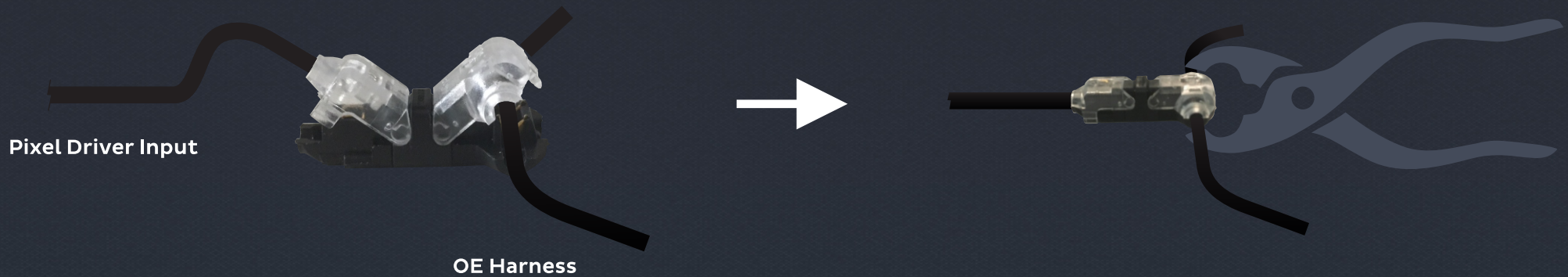
PIXEL DRL BOARDS

WIRING SCHEMATIC

2017+ FORD SUPER DUTY

WARNING: By reading this document, you agree it is only to be used as an educational guide. Profile Performance nor its distributors make guarantees on any finished results, nor are they to be held responsible for any damage, misuses, or personal injuries. Use at your own risk. If you are unable to clearly understand and adapt the information below, professional installation is recommended.

USING T-TAPS: We provide a simple-to-use T-Tap pictured below and at right. To use, insert the input wire for the Pixel Driver into the input and fit the T-Tap to the corresponding OE harness wire and close the clear tops with pliers to secure.



DRIVER ORIENTATION: The Pixel DRL driver must be plugged in so that the shorter output connects to the DRL board directly. The input and interrupt wires do not connect to the DRL board.





PIXEL DRL BOARDS

WIRING SCHEMATIC

2017+ FORD SUPER DUTY

WARNING: By reading this document, you agree it is only to be used as an educational guide. Profile Performance nor its distributors make guarantees on any finished results, nor are they to be held responsible for any damage, misuses, or personal injuries. Use at your own risk. If you are unable to clearly understand and adapt the information below, professional installation is recommended.

Once you have replaced the stock DRL board with the Pixel RGB DRL board, locate the pictured connector (shown at right) which will be the signal source for the DRL board's driver.

Using the provided wire T-Taps, tap into and connect the necessary wires:

Pixel Driver:

DRL (+) ■
Marker Light (+) ■
Turn Signal (+) ■

OE Harness:

■ Purple / White Wire
■ Blue Wire
■ Yellow / Black Wire

NOTE: DO NOT UNPLUG OEM DRL BOARD DRIVER!



DO NOT UNPLUG OEM DRIVER!

