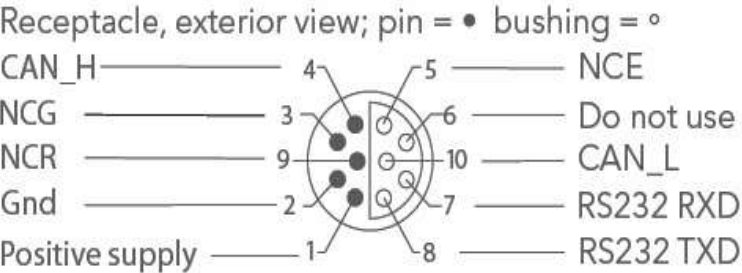
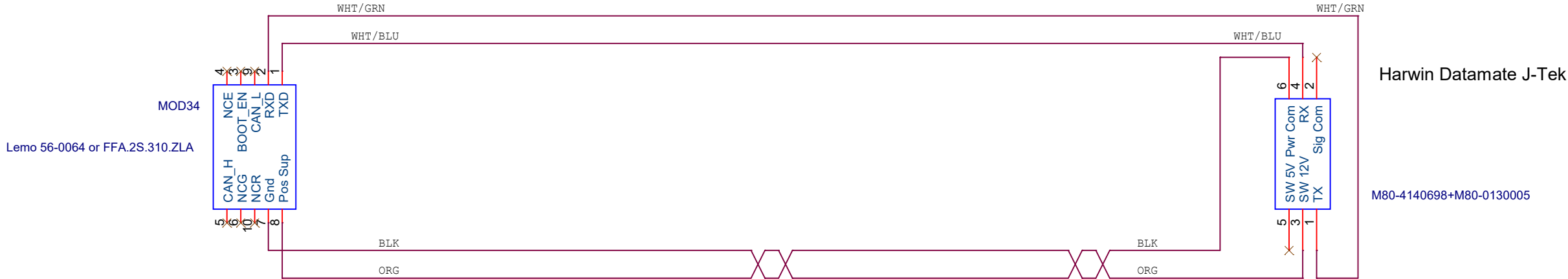


As built notes:
CPF #3 built with Tx at Harwin as WHT/BLU and Rx as WHT/GRN
CPF #2 built according to this drawing to match other harnesses

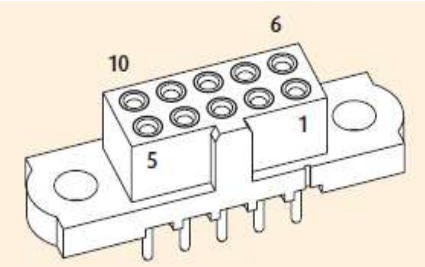
All conductors 24 AWG 1.1mm max. diameter Teflon insulation
Weico 2324/19 or eq.

<----- Length = 18 inches ----->



Label: WH-OPTODE

Label: WH-OPTODE
Slot2-J5



Harwin Datamate J-Tek Numbering

This image is looking at Lemo on base of Optode Instrument

- NOTES:
- 1. Mating connector is numbered the same as image above; not mirrored.
 - 2. Connector should be wired according to pin numbering in the schematic, and not in image
 - 3. Solder wires to Lemo connector first.
 - 4. Feed wires through spacer, stem and top endcap before connecting Harwin connector.

B	31Aug2020	PC	Added connector spec; wire colors and length; build notes; changed label spec
A			

Title		
WH-OPTODE		
Size B	Document Number <Doc>	Rev B
Date:	Monday, August 31, 2020	Sheet 1 of 1