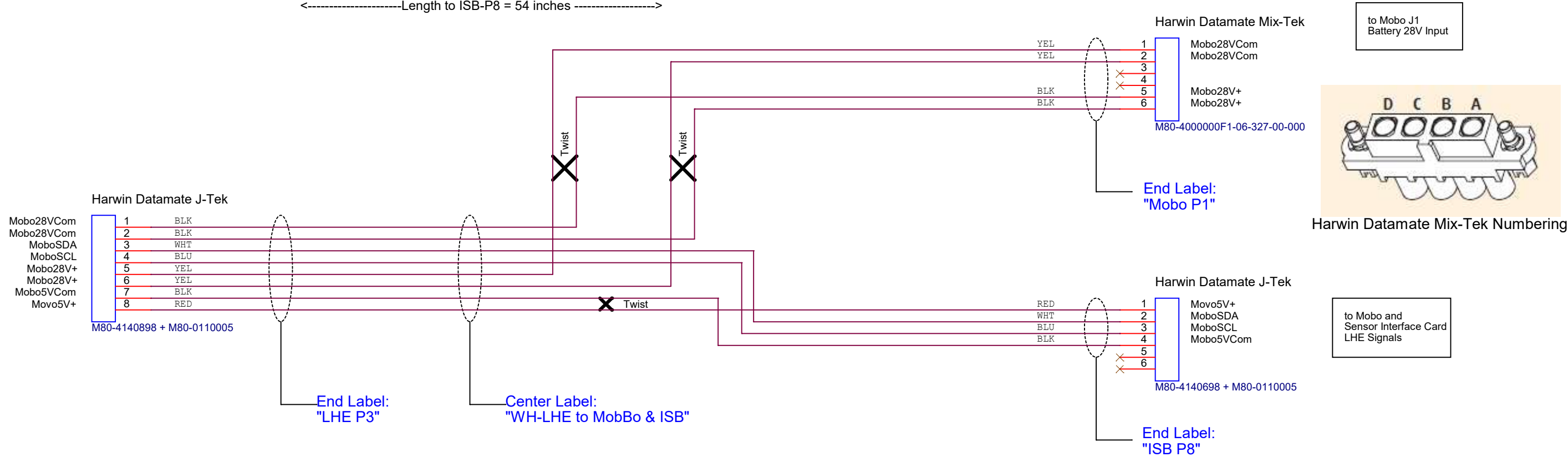


5 4 3 2 1

As built notes:
CPF #3 built with M80-325 contacts
CPF #2 built according to this drawing with M80-327 contacts

All conductors 22 AWG 19/34 (19/.15)
1.1mm max. diameter Teflon insulation
(Alpha 2845/19 or eq.)

-----> Length to MoBoP1 = 42 inches
-----> Length to ISB-P8 = 54 inches



- NOTES:
1. Bundle each leg in 1/8" braided mesh sleeve
 2. Solder 22AWG wires into 16AWG contacts on Mix-Tek

B	24Aug2020	PC	Added connector spec; wire colors and length; changed contact on Mix-Tek to 327; build notes
A			

		Monterey Bay Aquarium Research Institute	
7700 Sandholdt Road		(831) 775-1700	
Moss Landing, CA 95039		www.mbari.org	
MBARI proprietary information		(c) MBARI 2017	
Title Wire Harness, LHE to MoBo Pwr/ISB		Document Number <Doc>	Rev B
Variant <variant>			
Size B	Date: Thursday, September 03, 2020	Engineer Mellinger	Sheet 1 of 1
Design File X:\CPFI\ELECTRICAL ENGR\IORDCAD PROJECTS\CPFI\CPF.DSN			
Schematic Name WH-LHE to MoBo Pwr/ISB		Page Name WH-LHE to MoBo Pwr/ISB	Layout File <Layout File>

5 4 3 2 1