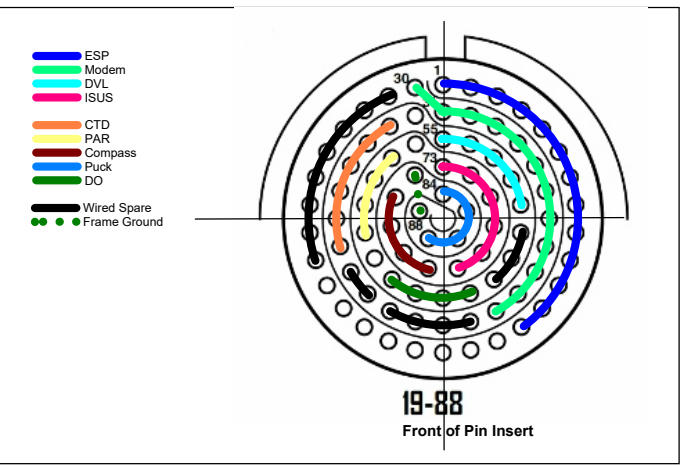
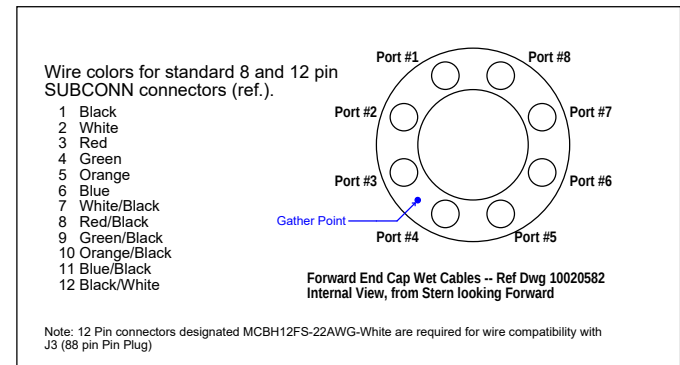
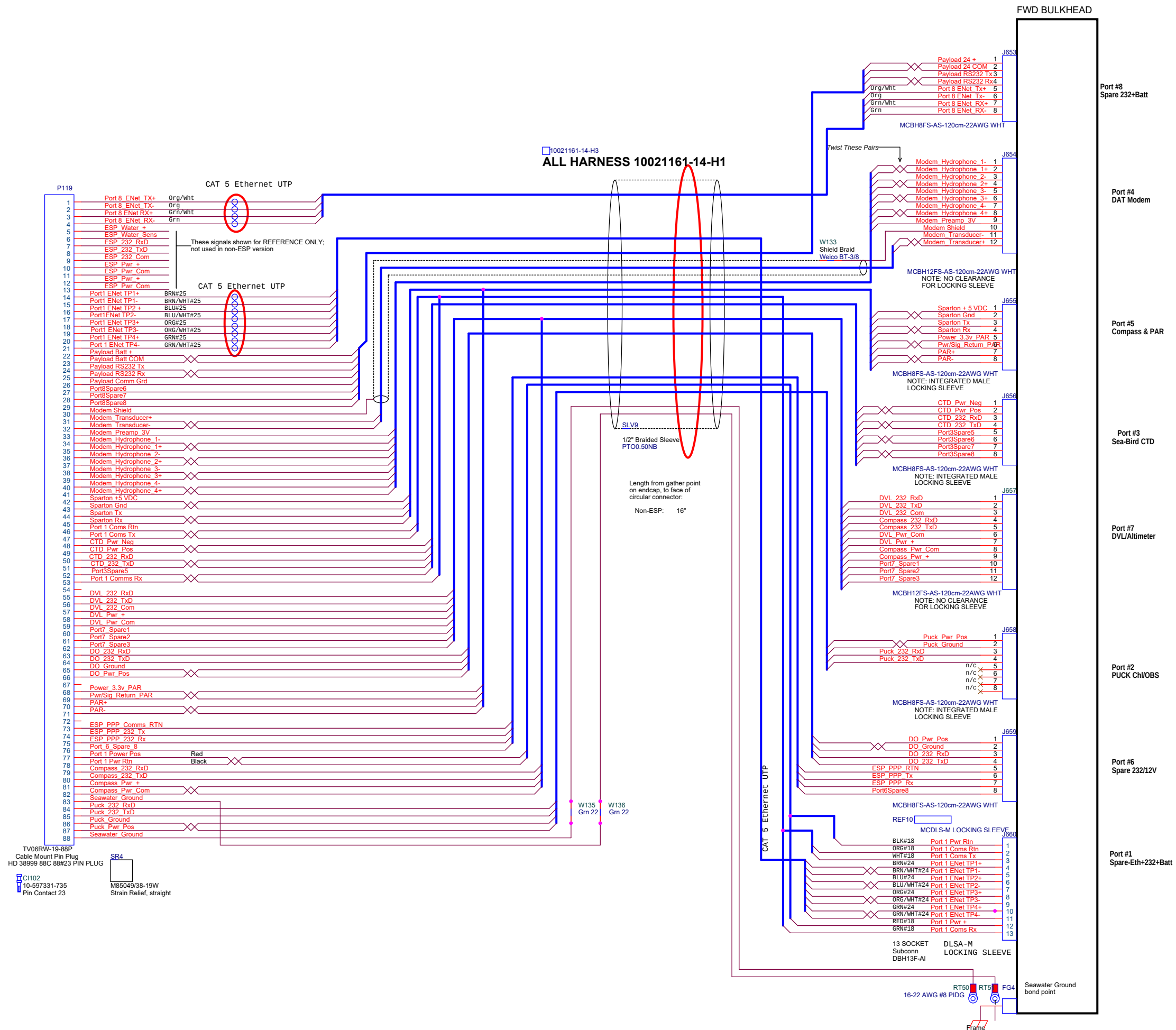




H	21 April 2021	BWH	Moved Port 4 A-modern Transducer wires 31, 32 into dedicated shield, 30
G	3 Nov 2019	BWH	Moved Port 8 wires 5,6,7,8 to ESP Ethernet cable pins 1,2,3,4 on 88 Pin
F	3 Nov 2019	BWH	Converted Port 1 from NBOSI to GigE+serial+power. Changed 8 wires to Cat6 and moved Port 6 spare 5 and 6 (75,76) for power, Port 3 spare 6,7,8 (46,47,52) for comms
E	4 Oct 2017	MRC	Corrected locking sleeve call-out on bulkhead connectors.
D	2 Jan 2017	BWH	Modified MIVEGAS for Daphne; added Port 1 for NBOSI CTD, Port 8 for Payload Bay/SIPPER
C	13 Jan 2016	ECM	Change Braided Sleeve from 0.25" to 0.5"
B	05 Jan 2016	ECM	Flip endcap layout drawing and add gather point definition, change spiral wrap to braided sleeve
A	12 Nov 2015	ECM	Fork from Dwg 10021158 Rev G 'Makai Forward Endcap Harness'. Change length to 16"

		Monterey Bay Aquarium Research Institute 7700 Sandholdt Road Moss Landing, CA 95039 (831) 775-1700 www.mbari.org		MBARI proprietary information (c) MBARI 2017	
Title Fwd Endcap, LRAUV Internal Pressure Vessel Wiring, Build5		Document Number 100221161		Rev H	
Size Custom		Date: Wednesday, April 21, 2021		Engineer Melling	
				Sheet 14	
				of 15	
Design File Y:\DESIGN\DRAWINGS\EE_DRAWINGS\LRAUV\WIRING\SYSTEM\WIRING\100221161_LRAUV_BUILD5_SYSTEM\WIRING\DRAWINGSET.DSN					
Schematic Name LRAUV/Std/Interna/Wiring			Page Name <page name>		Layout File <Layout File>