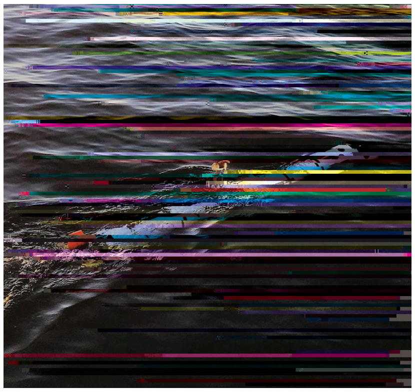
IVER3 AUTONOMOUS UNDERWATER VEHICLE (AUV)

STANDARD CONFIGURATION	
Length, Diameter and Weight	74- [illegible] -85 [illegible] 5.8 [illegible] 59- [illegible] -85 [illegible]

STANDARD FEATURES	
Depth Rating	100 [illegible] (200 [illegible])
Endurance	8- [illegible] -14 [illegible] 2.5 [illegible] ** [illegible] **
Speed Range	1- [illegible] -4 [illegible]
Communications	W [illegible] 802.11 [illegible]
Antenna Mast	[illegible]
Tracking Internal Data Log	[illegible]
Navigation	[illegible] (W [illegible]) [illegible] ( ), 81 [illegible]
Software	[illegible]
Energy	800 W [illegible]
Onboard Electronics	[illegible] 1.3 [illegible] / W [illegible] 1 [illegible]
Propulsion System	48 [illegible]
Control	[illegible]
Charging	24 [illegible] 2.0 [illegible]



[illegible]

L3Harris.com

OPTIONAL SENSORS & ACCESSORIES	
Sonar Side Scan	**Edgetech 2205**: 400/900, 600/1600 **Klein UUV-3500**: 455/900 **Tritech Starfish**: 450
Interferometric Co-registered Sonar	**Edgetech 2205B**: 600 **Klein UUV-3500B**: 455
Inertial Navigation System (INS)	[illegible] 3 [illegible]
Ultra-Short BaseLine (USBL)	

3 A
2019 3 [illegible] 11/2022
[illegible] ( )/ [illegible] ( ), 22 [illegible] 120.33, [illegible] ( ), 15
734(3)( )(3), [illegible]
3 [illegible]