

Hydracon products used on UUV, AUV, and other Navy related programs.

Push-button diver-operated Switch, 1809-200	Applied Physics Lab/ Johns Hopkins Univ. program: classified, NAVSEA project
Limit Switch, 1801-201	Oceaneering International, Houston, TX program: CPT Project
Limit Switch, 1812-100	Northrop Grumman Corp, Annapolis, MD program: ASDS (UUV) for NAVSEA
Safety Switch (rotary), 1811-100	The Boeing Company, Anaheim, CA program: LMRS (UUV)
Solenoid Actuator, 1900-103	The Boeing Company, Anaheim, CA program: LMRS (UUV)
Scuttle Valve, 1714-100	The Boeing Company, Anaheim, CA program: LMRS (UUV)
Hoist Controller (Pendant), 1810-100	NAVSEA / Newport News Shipbuilding, VA program: diver controlled underwater winch
Diver-operated Switch, 1809-100	NAVSEA / Newport News Shipbuilding, VA Program: diver controlled underwater winch
Solenoid Actuator, 1900-104	OceanWorks, Canada program: PRMS
Solenoid Actuator, 1900-100	EG&G, Ijamsville, MD program: AMPS
Rotary Switch, 1802-300	The Boeing Company, Anaheim, CA program:
Limit Switch, 1802-100	The Boeing Company, Anaheim, CA program:
Depth Switch, 2200-200	The Boeing Company, Anaheim, CA program:
Limit Switch, 1801-101	Lockheed M&S, Sunnyvale, CA program: classified

Definitions:

AUV	Autonomous Underwater Vehicle
UUV	Unmanned Undersea Vehicle
ASDS	Advanced Seal Delivery System
LMRS	Long-term Mine Reconnaissance System
PRMS	Pressurized Rescue Module System
AMPS	Autonomous Mobile Periscope System
DSRV	Deep Submergence Rescue Vehicle

For information about these products view [www@hydracon.com](http://www.hydracon.com) or call 714-281-2460.
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