

LINES		Air Receiver		CYLINDERS		Internal Return	
	Main	RESERVOIRS			Single Acting		Pilot Operated Spring Centered
	Pilot		Vented		Single Acting		Pilot Differential Simplified Symbol
	Exhaust or Drain		Pressurized		Double Acting Single Rod End		Complete Symbol
	Crossing		Simplified Symbol Connecting Lines		Double Rod End		Solenoid or Pilot External Pilot Supply
	Crossing		Above Fluid		Adjustable Cushion (Advance Only)		Internal Pilot Supply and Exhaust
	Joining		Below Fluid		With Large Rod (Non-Cushion)		Solenoid and Pilot
	Joining		Vented Manifold		Cushion Advance & Retract		Thermal Local Sensing
	Pneumatic Air or Gas Flow	FLUID CONDITIONERS			Pressure Intensifier		Remote Sensing
	Hydraulic Liquid Flow		Fluid Conditioners		Servo Positioners Hydraulic		Servo
	Connected		Heaters Introduction of Heat		Pneumatic Discrete Positioner		Composite Actuators and/or One Signal Only
	Disconnected		Fluid Heating Medium		One and Other		One or Other
	Flexible		Gaseous Heating Medium	ACTUATORS & CONTROLS			Solenoid and Pilot or Manual and Pilot
	Rotating Coupling		Coolers Dissipation of Heat		Spring		Solenoid and Pilot or Manual and Pilot or Manual Only
	Plain Orifice		Liquid Cooled		Manual	ROTARY DEVICES	
	Threaded Orifice		Gas Cooled		Push Button		Basic Symbol
	Adjustable		Temperature Controllers		Lever		With Ports
	Fixed Position		Filter Strainer		Pedal or Treadle		With Rotating Shaft, Control and Drain
	Plugged Ports		Separators Manual Drain		Mechanical		With Rotating Shaft, Control and Drain
ACCUMULATORS			Automatic Drain		Solvent		Pressure Compensated
	Spring Loaded		Filter Separators Manual Drain		Solenoid Single Winding		Reversing Motor
	Gas Charged		Automatic Drain		Pilot Pressure Remote Supply		Internal Supply
	Gas Charged		Dewarator Chemical Dryer		Reduced Pressure Remote Exhaust		
	Weighted		Lubricators Jetted Drain				
	Weighted		With Manual Drain				

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members and practising engineers The Analysis of Tidal Stream Power Jack Hardisty, 2009-02-17 This text integrates a wide range of research and tidal resource theory and data to present a detailed analysis of the physics and oceanography of tidal stream power devices together with a world wide resource analysis Clearly structured throughout the book is divided into two distinct parts Part One provides the theoretical background to the subject and deals with the historical development of the harmonic method for the synthesis of tidal currents the principles of fluid and tidal flow and the principles of device ducts turbines and electrical systems A review and analysis of more than forty tidal stream power proposals is also discussed Part Two provides a comprehensive overview of current practice The economic modelling of tidal stream power installations is covered with more than three hundred current meter records from around the world used to analyse the potential and cost of tidal stream power on a global basis Hallmark Features reviews the tidal resources around the world complete analysis of tidal stream power systems includes historical information on tidal science and biographical information on major figures concentrates on engineering physical geography rather than engineering specifics includes a website with a wide range of computer models data and simulations *Gunner's Mate M 3 & 2* United States. Naval Education and Training Command, 1977 Fluid Power United States. Bureau of Naval Personnel, 1970 Fundamentals of hydraulics and pneumatics are presented in this manual prepared for regular navy and naval reserve personnel who are seeking advancement to Petty Officer Third Class The history of applications of compressed fluids is described in connection with physical principles Selection of types of liquids and gases is discussed with a background of operating temperature ranges contamination control techniques lubrication aspects and safety precautions Components in closed and open center fluid systems are studied in efforts to familiarize circuit diagrams Detailed descriptions are made for the functions of fluidlines connectors sealing devices wipers backup washers containers strainers filters accumulators pumps and compressors Control and measurements of fluid flow and pressure are analyzed in terms of different types of flowmeters pressure gages and valves and methods of directing flow and converting power into mechanical force and motion in terms of directional control valves actuating cylinders fluid motors air turbines and turbine governors Also included are studies of fluidics trouble shooting hydraulic power drive electrohydraulic steering and missile and aircraft fluid power systems Illustrations for explanation use and a glossary of general terms are included in the appendix

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