Common Directional Control Valves					
4/3 Closed Center, Solenoid-Actuated, Pilot-Operated with External Pilot Supply and External Drain					
4/3 Closed Center with Dual Proportional Electrical Control Solenoids, and Spring Centering					
4/3 Closed Center with Servo Valve, Pilot-Operated with Closed-Loop Position Control of the Main and Pilot Stages with Integrated Electronics					
4/3 Servo Proportional Valve, Infinitely Positioning, Solenoid-Actuated, Pilot-Operated, Continuously Controlled in Both Directions with Mechanical Feedback of the Valve-Spool Position to the Pilot Stage with Integrated Electronics					
Servo Valve with Electrical Feedback and Integral Electronics with a Fourth Finite Position as a Fail Safe Position					
Electro-Hydraulic Linear Drive Assembly Consisting of a Double-Acting Cylinder with an Integral Servo- Valve. The cylinder is equipped with mechanical feedback to the servo valve. A servo valve is actuated by a stepper motor.					
5/3 Through Center, Solenoid-Actuated, Spring Centered with Load Drop Check (Typical Mobile Valve)					
5/3 Through Center, Lever-Operated, Infinitely Positioning, Spring Centered with Load Drop Check and Load Sense (Typical Mobile Valve)					
Check Valves					
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Check Valve	Check Valve with Spring	Pilot-to Check	'	to-Close k Valve	Shuttle Valve

