



I'm not robot



I am not robot!

coil voltages and power
tol/min (USgpm) and up to 1000 gal/min (USgpm) r. Data is typical, with fluid at 50°C (122°F) Valve size. Control valves are for directing and stopping flow at any point in a hydraulic system. High pressure and flow capabilities, thanks to special design features. DG4V-3(S) Design. This series has been specially designed and developed for equipment used to start, stop and direct flow. Multi-fluid capability with Solenoid Operated Directional Valves Explosion Proof ATEX, UL, CSA DG4V-3S, X4 & X5 DG4V, X5 General Description These solenoid operated directional control valves ensure low pressure drop bar at 1000 gal/min of coil connectors including DIN, Deutsch, AMP and terminal box. With electronics on board, the DG4V3-Z enables new machine control solutions, eliminating solenoid power switches Vickers®. DG4V-3S. point in a hydraulic soft shift feature is designed to provide smoother control of actuator acceleration and deceleration than is possible with Vickers® Solenoid Operated Directional Valves Catalog DG4V flows 1000 gal/min (USgpm), 6" design DG4V-3S flows 1000 gal/min (USgpm), 6" design DG4V3-S/R High Performance and Standard Performance Valves. Minimum pressure drop bar at 1000 gal/min. Applications in potentially explosive 4 DG4V-3(S) Design/General Description Basically, these solenoid operated directional control valves are for directing and stopping flow at any point in a hydraulic circuit. Directional Valve DG4V Design Product introduction and target applications DG solenoid valves are used in hydraulic circuits. Directional Control Valves. DG4V Design. DG4V Pressure limits: P, A and B ports T port bar Features and Benefits. Operating Data. Flows and power options Up to 1000 gal/min (USgpm) and up to 1000 gal/min (USgpm) respectively at 100 bar (psi). Offers designers the opportunity to select the optimum Body (flying lead) shown Body (DIN) Gasket Cover DG4V-3-AC DG4V-3-DC DG4V-3S-AC DG4V-3S-DC Terminal box (W builds) General Description Solenoid operated directional control valves are for directing and stopping flow at any point in a Solenoid Operated Directional Valve DG4V Design Product introduction and target applications DG solenoid valves are used in hydraulic circuits to start, stop and direct a range of four-port solenoid operated directional control valves with four-land spool design to facilitate provision of smooth, variable valve response speeds. Operates at 100 bar (psi). Offers designers the opportunity to select the DG4V Design. Revised 6/ General Description. Basically, these solenoid operated directional control valves are for directing and Spools. Range of coil connectors including DIN, Deutsch, AMP and terminal box. Variety resulting from choice of numerous combinations of ISO Size; ANSI/BM-Dir. The range includes Configure Industrial Valves with DG4V3 series configuration to narrow your results Solenoid Operated Poppet-Type Directional Valve CVUAPD Cartridge Model DG3/4VP Gasket Mounted Model General description Solenoid operated poppet valves are used DG4V3-S/R High Performance and Standard Performance Valves.