

# Dg4v pdf

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A range of four-port solenoid operated directional control valves with four-land spool design to facilitate provision of smooth, variable valve response speeds. Revised 6/ General Description. This series has been specially designed and developed for equipment that has been installed in new applications in potentially explosive atmospheres. CETOPSize Soft Shift. Model DG4V-5, Series. DG4V-3S, X4 option Directional Controls. Typical Construction of a Spring-Centered DC Valve with Variable Speed Pilot DG4V Design. Vickers®. Basically, these DG4V-3S, X4 option ATEX approval Hazardous locations Ex IIG; Zone and Zone Protection type EEx me II T4; “increased safety” and “encapsulated” DG4V-3S and DG4V4, DG4VC at L/min (USgpm) from P to A to B to T and at bar (psi) with petroleum oil at cSt (SUS) and at C (F) DG4V-3S, X4 and X5 Maximum flow rates Typical with mineral oil at based on full power solenoid coils warm and operating at % rated voltage. DG4V, X5 Maximum flow rates Typical with mineral oil at based on full power solenoid coils warm and operating at % rated voltage. AC and DC wet DG4V-3S, X4 option G; Zone and Zone DG4V-3S and DG4V4, X5 option al; complies to all directives and Zone 2; protection type 1, Group C/D; Class 2, Group E/F/G; Division & 2 Introduction. DG4V-3(S) Design. These solenoid operated directional control valves are for directing and stopping flow at any point in a hydraulic system. Wet Armature Solenoid Operated Directional Control Valves. Spool/Spring Code DG4V-3S 0A(L)B(L) & 0C, 0FA(L) 2 DG4V-3(S) Design Revised 6/CETOPSize Soft Shift Directional Control Valves Vickers® Directional Controls Standard performance DG4V-3S, 6\* design Mounting interface ISO size ANSI/BM size DCETOP RP65H, size DIN, NG6 Basic characteristics Maximum pressure: DG4V bar (psi) DG4V-3S bar (psi) Maximum flow: DG4V up to l/min (USgpm) DG4V-3S up to l/min (USgpm) DG4V models are direct solenoid General Description. Directional Control Valves. Directional Controls.

 Difficulté Très facile

 Durée 271 jour(s)

 Catégories Bien-être & Santé, Jeux & Loisirs, Robotique

 Coût 732 EUR (€)

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Étape 1 -