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s, refer to PVG Technical Information Manual L Do not attempt to service PV. sheet specifications for I instructions Fol Modular design, which can be combined with PVG, PVG, PVG and PVG Ensure safety compliance with Danfoss Combining your PVG with PVSK and PVED-CX will provide you with a SIL certified solution PVG is a hydraulic load sensing valve designed to give maximum flexibility. From a simple load sensing directional valve, to an advanced electrically controlled load PVG mini BOOSTER The PVG mini BOOSTER raises the hydraulic pressure from the pump to the workload. It is ideal when you need an extra high outlet pressure, either PVG main spool with pressure compensated control. Used load sensing valve PVG Maximize productivity and machine efficiency Pre-compensated design for proportional flow or pressure control with individual port pressure Partner using the distributor locator at specifications and operating parameters on PVG valv. Configurable as advanced electrically controlled proportional valve as well as load sensing directional control valve. Prevention against work port pressure build up PVG is a hydraulic load sensing valve designed to give maximum flexibility. Product features. The PVG modular system makes it possible to build up a valve group to meet requirements precisely Montering af håndtag Installation of lever Montage von Hebel Montage de manipulateur °(1±Nm)±1 Nm. C: Håndtaget skal skrues helt i bund C: Screw the lever completely home C: Den Hebel völlig einschrauben C: Visser le manipulateur entierement au fond V_B Technical Information PVG Proportional Valve Group Technical characteristics Pressure build-up for pressure controlled spools Max. oil flow can be reduced by about% without limitation of maximum pressure by limiting the main spool travel from mm [in] to mm [in] The PC control maintains constant system pressure in the hydraulic circuit by varying the output flow of the pump. From a simple load sensing directional valve, to an advanced electrically controlled load-independent proportional valve.

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