

Rexroth giv50-11 pdf

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Available with M12x1 plug-in connection. service lifeHigh reliability as no use of dynamic. Available with M12x1 plug-in connection. Box noonantola Modena taly pachthydraulics This document as ell as the data specications and other information set Bosch Rexroth Oil Control S.p.A., RE osch Rexroth Oil Control S.p.A. Long service life. Direct monitoring of the position on the control spool. Box noNonantola Modena, Italy Tel Download Center Bosch Rexroth USADownload CenterBosch Rexroth Oil Control S.p.A. Box noNonantola Modena, Italy pachthydraulics 7KLV GRFXPHQW DV ZHOO DV WKH GDWD VSHFLÀFDWLRQV DQG RWKHU LQIRUPDWLRQ Advantages of the position switches: Short-circuit-proof. iability, because no dynamic seals are usedResponse. Direct monitoring of the spool position at the control spool. Via eonardo da VinciP.O. Via eonardo da VinciP.O. Via eonardo da VinciP.O. RE Coils Coil installation on solenoid cartridges Working duty (DIN VDE) The working duty ED of a coil is the ratio between energized time t_i and full cycle time t_c where $t_c = t_i + t_r$, and $t_r =$ de-energized time. Via eonardo da VinciP.O. $ED = (t_i / t_c) \%$ Bosch Rexroth Oil Control S.p.A., RE osch Rexroth Oil Control S.p.A. Bosch Rexroth Oil Control S.p.A., RE osch Rexroth Oil Control S.p.A. Box noonantola Modena taly Tel Dismounting and replacementDisposalEnvironmental protectionReturn to Bosch Rexroth AGPackagingMaterials usedBosch ØmaxL [] [] H 2) 4/Bosch Rexroth AG Hydraulics Valves with spool position monitoring RE Further details in the plain text Inductive position Bosch Rexroth Oil Control S.p.A., RE osch Rexroth Oil Control S.p.A. ime of the switch upon actuation switching times according to ISO specified in the associated valve data sheets do not correspond to the alsReaction time of the switch upon operation switching times according to ISO specified in the related valve data Short-circuit-proof.

 Difficulté **Difficile**

 Durée **85 minute(s)**

 Catégories **Électronique, Énergie, Mobilier, Robotique, Science & Biologie**

 Coût **212 USD (\$)**

Sommaire

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Commentaires

Matériaux

Outils

Étape 1 -
