

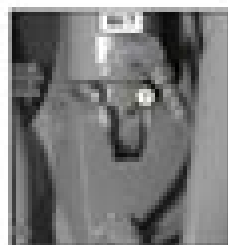
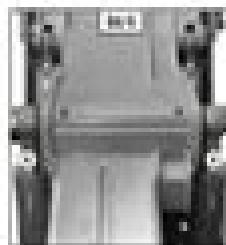
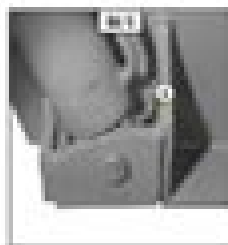
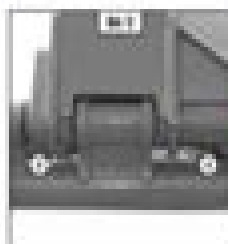
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To be carried out monthly, if the BP track has been operated for less than 50 hours during the week.

A In the event of prolonged work or extremely dusty or soiling conditions, reduce the interval to 20 working hours or every day.

Clean and lubricate the following points with grease (see 3 - MAINTENANCE - LUBRICANTS AND FLUIDS) and remove the surplus of grease.

- 1 - Lubrication of the (B) axle (2 lubrications) (Fig. 84/1).
- 2 - Lubrication of the carriage axle (2 lubrications) (Fig. 84/2).
- 3 - Lubrication of the (H) cylinder foot axle (2 lubrications) (Fig. 84/3).
- 4 - Lubrication of the (H) cylinder head axle (2 lubrications) (Fig. 84/4).
- 5 - Lubrication of the (H) cylinder foot axle (2 lubrications) (Fig. 84/5).
- 6 - Lubrication of the (H) cylinder head axle (2 lubrications) (Fig. 84/6).
- 7 - Lubrication of the compensation cylinder foot axle (2 lubrications) (Fig. 84/7).
- 8 - Lubrication of the compensation cylinder head axle (2 lubrications) (Fig. 84/8).



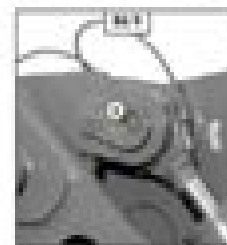
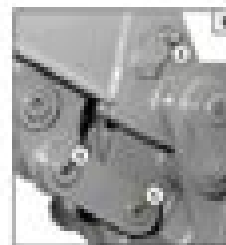
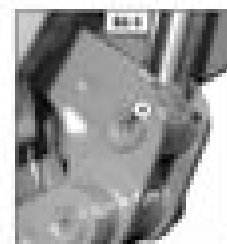
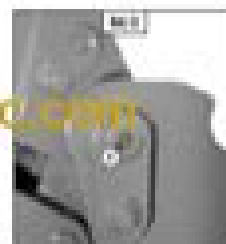
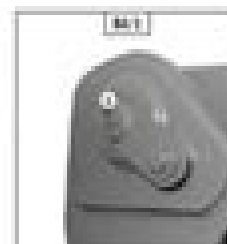
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- 7 - Lubrication of the (H) cylinder foot axle (2 lubrications) (Fig. 84/7).
- 8 - Lubrication of the compensation cylinder foot axle (2 lubrications) (Fig. 84/8).
- 9 - Lubrication of the compensation cylinder head axle (2 lubrications) (Fig. 84/9).



SI Operator S Manual

J. M. Cairo



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Handbook of Sampling Methods for Arthropods in Agriculture Larry P. Pedigo, G. David Buntin, 2020-08-26 Handbook of Sampling Methods for Arthropods in Agriculture offers a comprehensive look at the principles and practicality of developing accurate sampling programs for arthropod pests and their arthropod enemies The book examines developments in sampling

populations and reviews sampling plans that produce accurate and affordable population estimates The text stresses practicality as well as the theoretical background of sampling This book will be an indispensable reference for researchers students and practitioners in entomology and agriculture **Operations Research Analysis in Test and Evaluation**

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Publications United States. Department of the Army,1977 Elimination Methods in Polynomial Computer Algebra V.

Bykov,A. Kytmanov,M. Lazman,Mikael Passare,2012-12-06 The subject of this book is connected with a new direction in mathematics which has been actively developed over the last few years namely the field of polynomial computer algebra which lies at the intersection point of algebra mathematical analysis and programming There were several incentives to write the book First of all there has lately been a considerable interest in applied nonlinear problems characterized by multiple stationary states Practical needs have then in their turn led to the appearance of new theoretical results in the analysis of systems of nonlinear algebraic equations And finally the introduction of various computer packages for analytic manipulations has made it possible to use complicated elimination theoretical algorithms in practical research The structure of the book is accordingly represented by three main parts Mathematical results driven to constructive algorithms computer algebra realizations of these algorithms and applications Nonlinear systems of algebraic equations arise in diverse fields of science In particular for processes described by systems of differential equations with a polynomial right hand side one is faced with the problem of determining the number and location of the stationary states in certain sets **Catalog of**

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