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Intermediate (field) (direct and general support) and depot level maintenance manual; generator set, diesel engine driven, tactical skid MTD 10KW, 1 . 120208 volts DoD model MEP-003A, class ut

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1986 Excerpt: . . . internal parts. (1) Start engine and, with no load, adjust speed control for rated frequency. (2) Push linkage downward (11) about 14 in. with light finger pressure. If the linkage appears to reach governor internal travel limit (higher pressure is felt), stop engine and lengthen linkage as required. (3) Apply rated load and adjust speed control for rated frequency. CAUTION Shortening the linkage too much in the follow-ing step will prevent no-load speed control, or may cause a runaway engine. h. Speed Droop Adjustment (figure 7-3. 1). Droop between no load and rated load is adjusted by rotating ratchet (7). Clockwise rotation decreases droop; counterclockwise rotation increases droop. Start-engine and with no load, adjust speed control for rated frequency. While observing the set fre If droop is too small, hunting (periodic fre-quency swings) will occur when changing from no load to full range because the governor will be too sensitive. 7-4....



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