



Excellence made to order.



6800 East 163rd Street
Belton, MO 64012-5463
816 318-8000
1-800-827-3692
FAX 816-318-8100

R•O•M Cable Balance Reel Tension Adjustment (MHS SHUTTER)

FM-7.5-341
Rev. A
11/29/11

Adjustment Of Spring Tension on Cable Balance Reels

Final adjustment, if necessary, can be easily made in your shop or in the field. To adjust tension (for cable balance reels only):

- a. Use a "C" clamp on housing to hold tension.
- b. Insert any appropriate tool in hole of axle and hold.
- c. Remove large cotter pin from other end of axle.
- d. Turn axle clockwise for less tension. Turn axle counter-clockwise (note: more than 1/2 to 1 full turn) for more tension.
- e. Replace cotter pin.

If you have any problems, please call R•O•M Corporation at 1-800-827-3692

Copyright © 2011 R•O•M Corporation. All Rights Reserved. These drawings and the information contained herein are the confidential and proprietary intellectual property of R•O•M Corporation and should not be disclosed to any third party without the express prior written consent of R•O•M Corporation.