

CHANGES IN BULLETINS

- 170, Issue 1, Adjustments - Multiple Transmitter Distributor and Base -  
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175, Issue 1, Adjustments - Single Unit Transmitter and Base - Page 6  
185, Issue 1, Description and Adjustments - Multiple Transmitter Distributors  
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201, Issue 1, Teletype Sequential Control (SECO) System - Page 5-19  
Feed Pawl Spring Tension

In the above bulletins change this requirement to read as follows:

With the transmitting cam sleeve in the stop position, hook an 8 oz. scale over the lower part of the feed pawl near the spring hole and pull at right angle to the feed pawl. It should require \*\* ozs. to start the feed pawl moving away from the ratchet wheel.

\*\* For units operating at 60 or 75 WPM the tension should be 1/2 to 2 ozs. using the 55090 spring (60 turns - .014" wire).

For units operating at 100 WPM the tension should be 3-1/2 to 4-1/2 ozs. using the 76379 spring (40 turns - .016" wire).

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