

CHANGES AND ADDITIONS TO BULLETINS

- 170B, Issue 1 - Single and Multiple Transmitter Distributor and Base.
- 175B, Issue 1 - Single Unit Transmitter and Base.
- 185B, Issue 1 - Multiple Transmitter Distributor and Base.
- 201B, Issue 1 - Sequential Control (SECO) System.
- 221B, Issue 1 - Multiple Transmitter Distributor and Base.

1. The following changes and additions apply to the bulletins as indicated below:

- a. 170B, Page 2 and Figure 5-A
- 175B, Page 2 and Figure 5-A
- 185B, Page 6 and Figure 9-A
- 201B, Page 5-16 and Figure 68-A
- 221B, Page 5 and Figure 10-A

Change the TAPE-OUT CONTACT LEVER LATCH ADJUSTMENT to read as follows:

With the tape-out operating lever resting firmly on and in the approximate center of the low part of its cam and with the tape-out contact lever against its stop, there should be from .008" to .025" clearance between the latching surface of the tape-out contact lever latch and the tape-out contact lever. To adjust, loosen the tape-out contact lever latch mounting screw nut and position the mounting screw in the elongated hole of the bracket. Tighten the nut.

Change applicable Figure accordingly.

- b. 170B, Page 2
- 175B, Page 2
- 185B, Page 6
- 201B, Page 5-16
- 221B, Page 4

Add the following CONTACT LEVER BRACKET ADJUSTMENT just before the TRANSMITTING CONTACT GAP ADJUSTMENT:

Position the contact lever bracket by means of its mounting screws in the elongated holes of the base plate, so that the contact lever extensions ride fully on their respective cams. Tighten the screws.

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