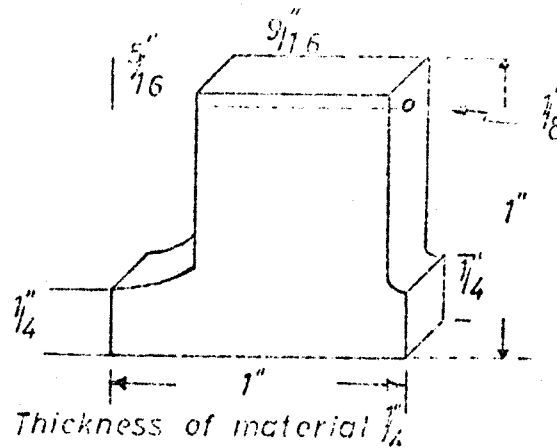


AUTOMATIC CARRIAGE RETURN/LINE FEED FOR THE CREED 7B

This information appeared in Break In, the journal of the ZL radio group, and is based on information supplied by F8KI.

- 1) Make an additional part as shown below. The material can be any durable material such as nylon, tufnol, metal etc.



- 2) Unhook the spring which moves the striker bracket and trigger on the paper carriage assembly.
- 3) Slide the new part on to the thin shaft to which the spring end was attached.
- 4) Re-attach the spring (2) above.
- 5) Move the carriage bell catch-plate, and the bell bracket to obtain contact between the new part and the two dogs (which operate the CR and LF functions), when the carriage is at the end of the line.
- 6) Test operation, either by sending RY's without CR/LF function by hand or from a tape transmitter.

