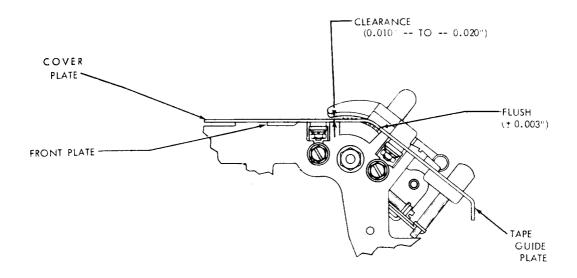


## REQUIREMENTS ----

- 1. MATING EDGE OF TOP PLATE SHOULD BE FLUSH TO 0.003 INCH UNDER FLUSH EDGE OF TAPE GUIDE PLATE (WITHIN AREA OF TAPE LID) WHEN PLATE ENGAGES AT LEAST 3 PROJECTIONS
- 2. FEEDWHEEL SLOT SHOULD ALIGN WITH SLOT IN TAPE GUIDE PLATE SO THAT FEED WHEEL ROTATES FREELY WITH DETENTS AND FEED PAWL DISENGAGED (FREEWHEELING)
- 3. CLEARANCE BETWEEN PROJECTION OF TAPE LID AND TOP PLATE (TAPE LID LATCHED)
  MIN. 0.010 IN. --- MAX. 0 020 AT CURVED PORTION: MIN. 0.010 --- MAX. 0.025 AT FLAT PORTION.

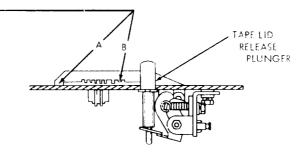


## TAPE LID ASSEMBLY

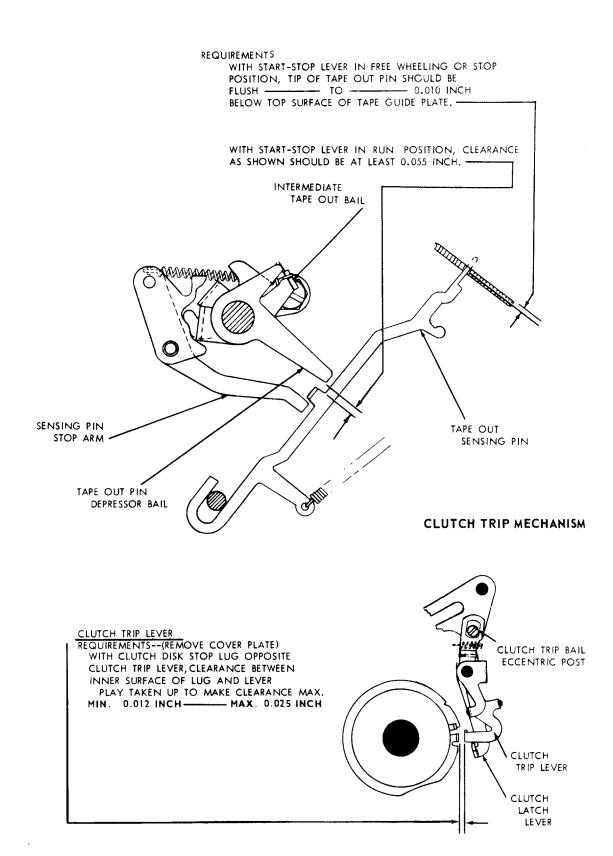
TAPE LID FRONT BEARING SURFACE SHOULD TOUCH TAPE GUIDE PLATE. CLEARANCE MEASURED AT FIN OF TAPE LID WHICH IS IN LINE WITH REAR TAPE GUIDE MIN. 0.010 INCH - - - - MAX. 0.018 INCH

NOTE I - - WHEN BOTH PLATES ARE ASSEMBLED ON UNIT, LEFT EDGE OF LID MAY TOUCH TOP PLATE AND SOME CHANGE IN THIS CLEARANCE MAY BE EXPECTED.

RELEASE PLUNGER SHOULD HAVE SOME END PLAY WHEN LID IS LATCHED AGAINST TAPE GUIDE PLATE.

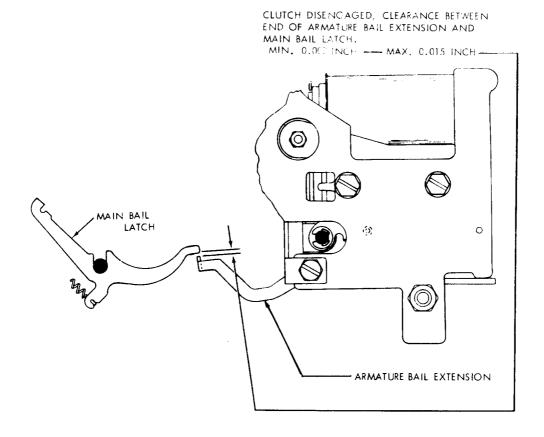


To Adjust:

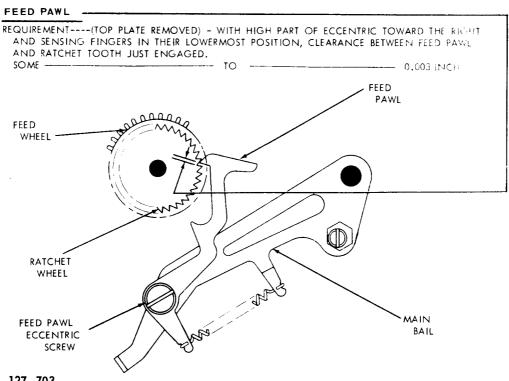


To Adjust:

28 Type B. S. P. 573-127-703 35 Type B. S. P. 574-225-700



## FEED PAWL MECHANISM

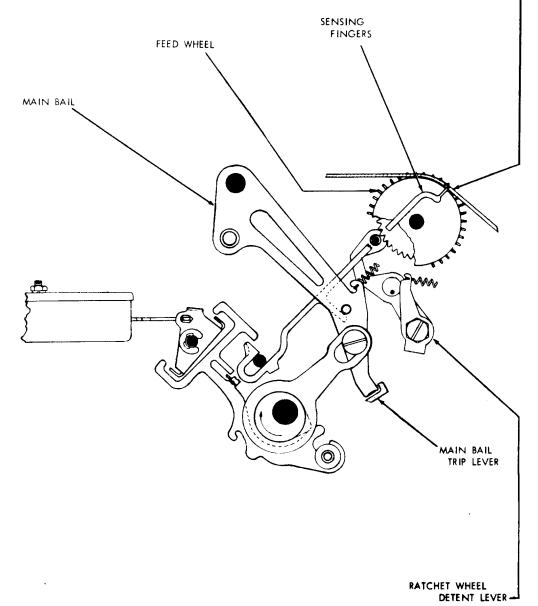


To Adjust: 28 Type B. S. P. 573-127-703 35 Type B. S. P. 574-225-700

MAIN BAIL .

REQUIREMENT----(TOP PLATE REPLACED)
WITH CODE SENSING PINS IN LOWERMOST POSITION, CLEARANCE BETWEEN
TIP OF HIGHEST SENSING PIN AND
TOP SURFACE OF TAPE GUIDE PLATE.
MIN. 0.010 INCH — MAX. 0.020 INCH

## MAIN BAIL TRIP LEVER



To Adjust:

28 Type B. S. P. 573-127-703 35 Type B. S. P. 574-225-700