

PLATE A-1055

UNION SWITCH & SIGNAL CO.

LEVER NORMAL BACK
Switch Lever

LEVER NORMAL FRONT

LEVER NORMAL CENTER
Signal Lever

UNION SWITCH & SIGNAL CO.

STYLE "S-8" ELECTRO-MECHANICAL INTERLOCKING
MACHINE DETAIL PARTS

CONTACT SPRINGS AND BANDS FOR 1¼" DIA.
HORIZONTAL ROLLER

ORDERING INSTRUCTIONS

When ordering Contact Springs or Bands for the Style "S-8" Electro-Mechanical Interlocking Machine, determine piece number of the part or parts as follows:—Find the type of Lever for which part is wanted, in upper left hand corner of opposite page. Assume it to be a Signal Lever (Lever normal center), then the third diagram should be the basis for determination and should the Contact be closed at the extreme left hand position of the Lever (L in accordance with R.S.A. nomenclature), follow the arrow from the bracket at the right down to the vertical column, finding L in this case to be the first item in the tabulation.

Now follow the tabulation to the right of L and word your order, two Contact Springs Plate A-1055, piece number 31500, and one Contact Band Plate A-1055, piece number 37096, for Signal Lever.

Contact Springs bear an imprinted number which, for the convenience of those ordering renewals or extras, are listed in the tabulation under the heading "Old Pt. No."

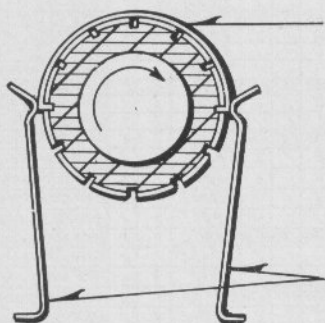


Fig. 1

Contact Band Pce. 37096.

Example of contact made at "N" for Lever normal back. "R" for Lever normal front. "L" for Lever normal center.

In these cases the Spring on the left is termed the open contact because the band moves away from it.

Contact Springs Pce. 31500.