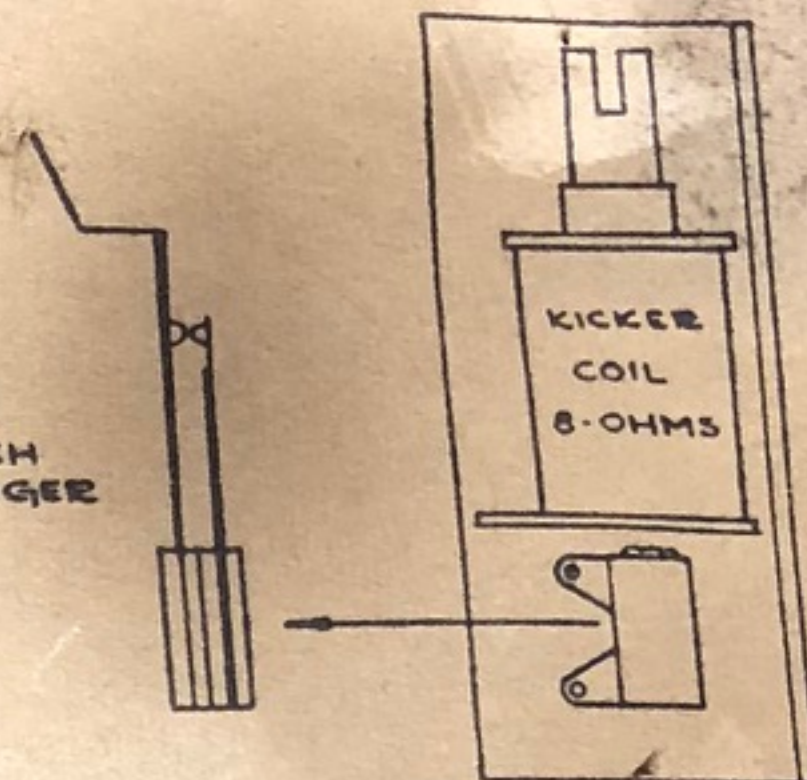
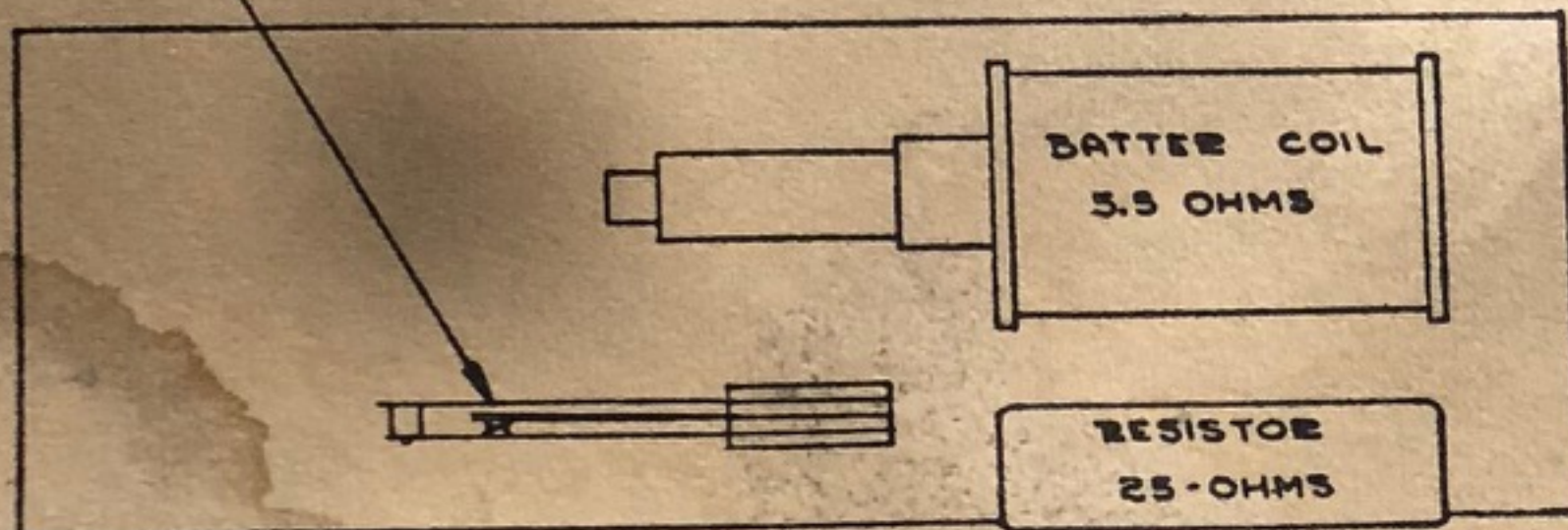


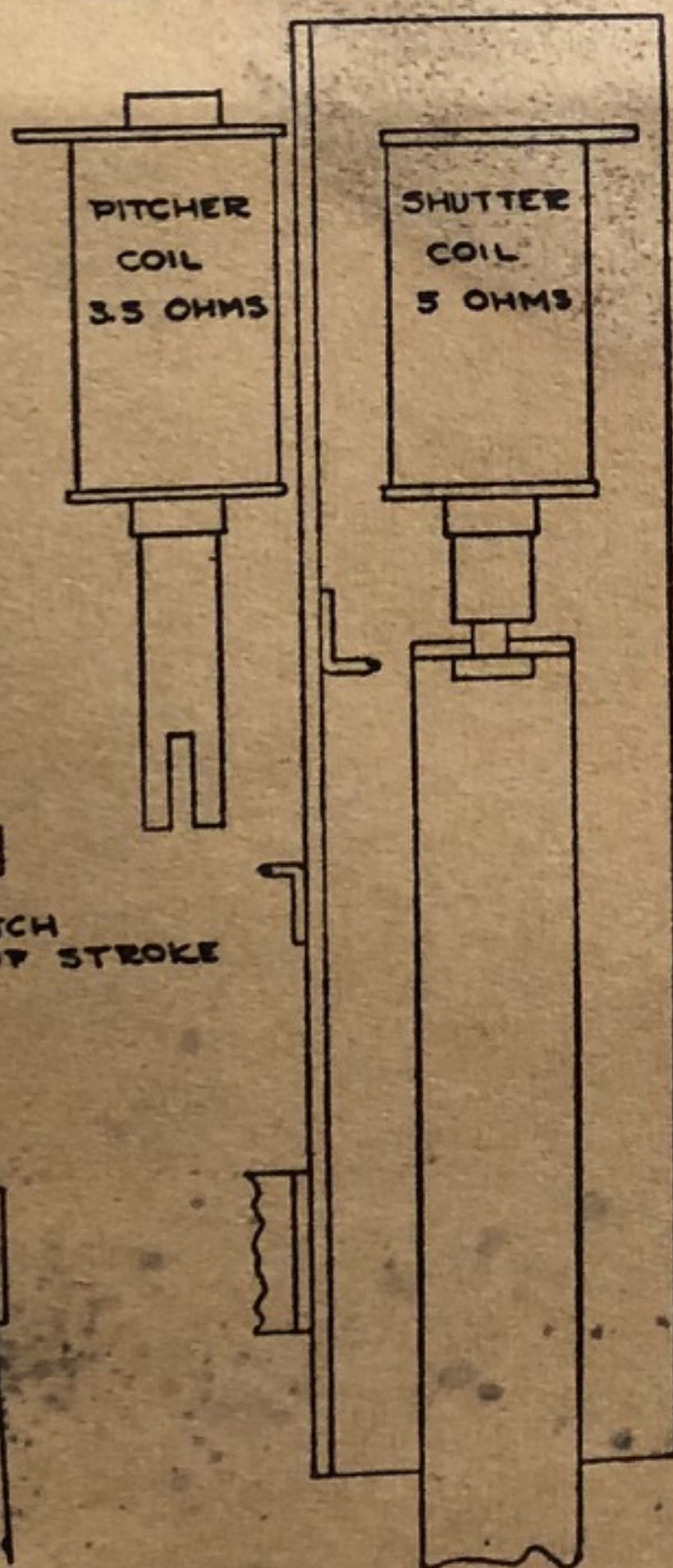
KICKER SWITCH
TO BE ADJUSTED FOR
FAST BALL RETURN
CAUTION
BALL SHOULD NOT BE
ABLE TO CLOSE SWITCH
WHEN KICKER PLUNGER
IS IN.



BATTER BREAK SWITCH
TO OPEN WHEN PLUNGER
IS IN.



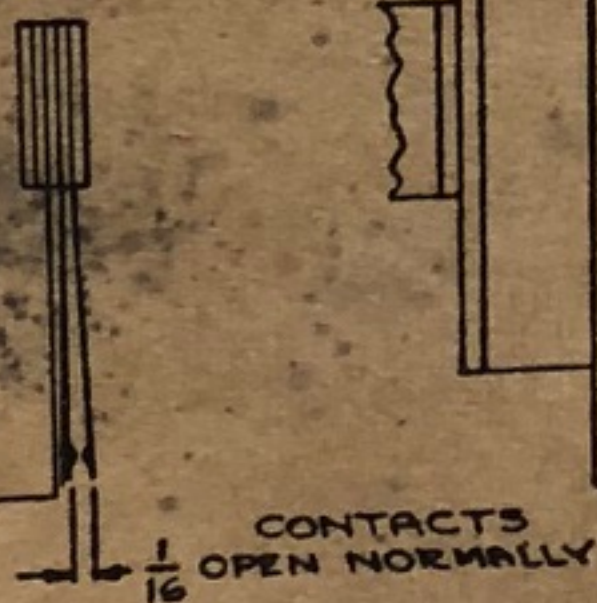
RESISTOR
25-OHMS



PITCHER BREAK SWITCH
TO BREAK AT END OF STROKE

SHUTTER SWITCH
TO CLOSE AFTER $\frac{3}{16}$ "
MOVEMENT OF SHUTTER.

PITCHER MAKE SWITCH
TO CLOSE WHEN BALL
IS IN POSITION.



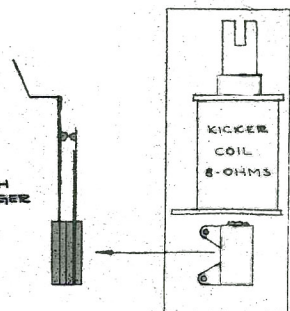
CONTACTS
 $\frac{1}{16}$ " OPEN NORMALLY

PANEL (BOTTOM)
INSTRUCTIONS

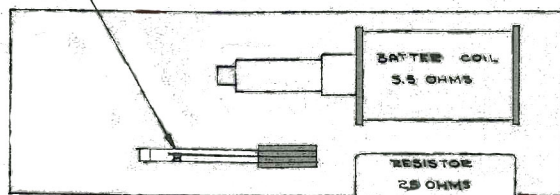
SK-1254

A.H.D. 4-7-47

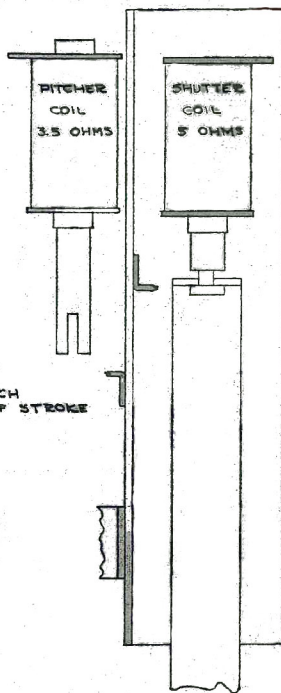
KICKER SWITCH
TO BE ADJUSTED FOR
FAST BALL-RETURN
CAUTION—
BALL SHOULD NOT BE
ABLE TO CLOSE SWITCH
WHEN KICKER PLUNGER
IS IN.



BATTER BREAK SWITCH
TO OPEN WHEN PLUNGER
IS IN.

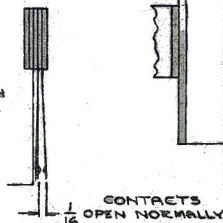


RESISTOR
2.5 OHMS



PITCHER BREAK SWITCH
TO BREAK AT END OF STROKE

PITCHER MAKE SWITCH
TO CLOSE WHEN BALL
IS IN POSITION.



SHUTTER SWITCH
TO CLOSE AFTER $\frac{3}{16}$ "
MOVEMENT OF SHUTTER.

PANEL (BOTTOM)
INSTRUCTIONS

SK-125

ANB 4-7-67