

March 18, 1935

M134T2

Dear Friedman -

Re your letter of Mar. 16.  
 The data pertaining to the  
 keyboard actuator is as follows  
 (a) It is operable now except  
 as regards proper terminals and  
 mounting.

(b) The power required is  
 110 volts D.C. Each solenoid  
 takes about 2 amperes instan-  
 taneous. Operation should  
 be intermittent, i.e. the circuit  
 through any solenoid should  
 be made for an instant and  
 then broken.

(c) It has not been tested  
 in conjunction with the  
 M-134/T2 as yet.

(d) The plungers are arrang-  
 ed to work with a standard  
 typewriter keyboard or a  
 printer. In fact the pur-

pose intended was mostly to put the M-134-T 2 in conjunction with printers.

(c) Re patent rights; I conceived and designed the keyboard actuator but have not filed for a patent on it individually as yet. As to whether or not similar devices are covered by patent, I do not know.

We are requesting orders for me to bring the M-134-T 2 down to you on Friday Mar 22 at which time I will discuss the above at length. I will bring the actuator along so that you can see it.

Very truly yours  
George A. Graham