

BELL SYSTEM PRACTICES
Teletypewriter Stations

ADDENDUM P31.601
Issue 3, September, 1954
AT&T Co Standard

TIME SWITCHES FOR TELETYPEWRITER STATIONS

1. GENERAL

1.01 This addendum supplements Section P31.601, Issue 3 and replaces Addendum P31.601, Issue 2.

1.02 This addendum is being reissued to correct the number of hours of operation of synchronous motor to wind fully WHE-11, WH-11, VSWE-11 and VSW-11 clocks and to include changes in Addendum P31.601, Issue 2.

1.03 The changes this addendum makes in Section P31.601, Issue 3 are as follows:

***3.22 (Add)**

(a) Change Fig. 8 (Sketch B) to substitute the following note for the one regarding machine screws: "Machine screws and connectors are required when Types V and W time switches are used as shown. These screws and connectors must be ordered separately."

The Sangamo Electric Company's parts numbers are 41679 for the screws (2 required), 41646 for the short connector and 41647 for the long connector (1 each required). As indicated the screws make contact with the connectors when the connectors are installed behind the terminal block.

(b) Change Fig. 8 (Sketch D) to show the code of the relay as KS-5721-L1.

*5.01 Change last sentence to read as follows:

When the spring is unwound it requires approximately 105 hours of operation of the synchronous motor to wind it fully.

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