

These joints should be adjusted so that they can be readily moved when required, yet will stay wherever placed.

The plug (25KA4 or a25KA4) should then be connected to the supply main.

ATTACHMENTS a26KU AND b26KU1

ELECTRIC COPY LIGHT ATTACHMENT. DUPLEX KEYBOARD

Duplex keyboards are sent from our Works equipped with electric signals. These signals are provided to warn the operator that a line is ready or becoming ready to be justified. When a bell rings, a corresponding electrical contact is also made simultaneously, which causes a lamp to be illuminated. The position of this lamp indicates the line requiring to be justified.

To fit the attachment to the machine proceed as follows:—

Fit the copy lamp tube post clamp base a28KA6 to the rear wall of the piston block base e56KC1, where two screw holes will be found, using the screws a28KA7. The copy lamp cord plug (25KA4 or a25KA4) must be disconnected, and the fibre insulator 26KA6 driven into the hole provided for it in the piston block base. The copy lamp cord is then threaded through the insulator and along the inside of piston block base towards the left-hand side (as viewed from rear). Replace cord plug and plug it into junction socket (88KB1 or a88KB1), which will be found fitted inside piston block base.

Adjustments to these fittings are similar to those for the Standard Keyboard Attachment (a25KU or b25KU1).

ATTACHMENTS e28KU AND f28KU1

JUSTIFYING SCALE AND COPY ILLUMINATOR DUPLEX KEYBOARD

This attachment is described and fitting instructions provided under the heading of ATTACHMENTS d6KU AND e6KU1.

ATTACHMENT a31KU

QUADDING AND CENTRING ATTACHMENT STANDARD AND DUPLEX KEYBOARDS

Keyboards are now equipped with this attachment when they leave the factory.

Fitting instructions and description supplied upon application