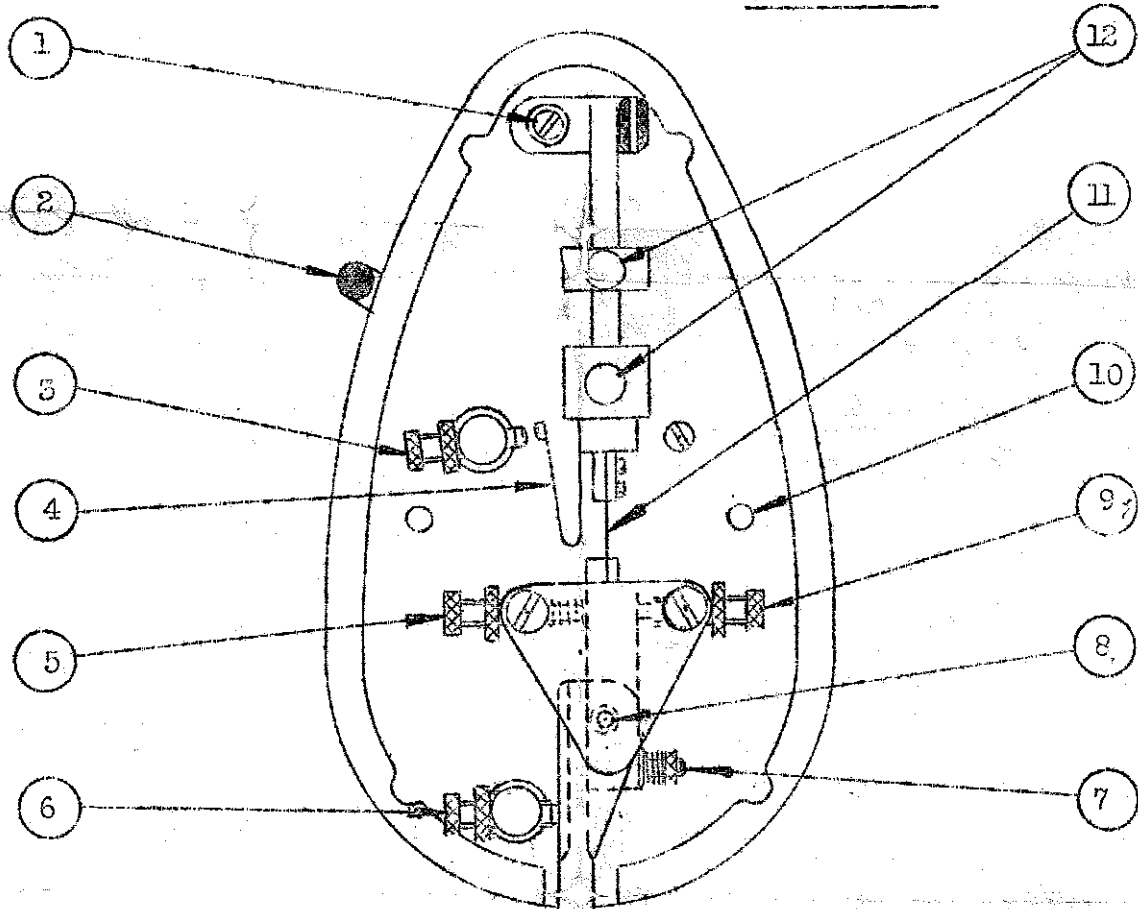


THE EDDYSTONE SEMI-AUTOMATIC MORSE KEY

CAT. NO. 699



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|--|--|
| 1. Back stop adjusting screw
(Preset) | 7. Control lever return spring
(Adjustable) |
| 2. Shorting switch. | 8. Ball pivots (Adjustable) |
| 3. Dot contact adjusting screw
(Preset) | 9. Control arm stop screw R.H.
(adjustable) |
| 4. Recoil spring and contact. | 10. Fixing holes (2 1/2" Crs) |
| 5. Return spring adjusting screw
& control arm stop. L.H. | 11. Vibrator spring. |
| 6. Dash contact adjusting screw. | 12. Weight locking screws
(For speed variation) |

The Eddystone Morse Key is of really modern design. The streamlined diecast housing affords protection to the movement, which has received special attention and is a fine example of firstclass light engineering. The handle has been designed to give equal facility to a right- or left-handed operator.

The illustration above gives details of the various adjustments which can be made. These are all set at the factory to suit an average operator and little additional adjustment will normally be required, except, of course, to the weights which vary the keying speed.

An elastic band prevents the arm vibrating during transit and should be removed before the key is put into use.

Issued by: Stratton & Co. Ltd.,
Eddystone Works,
Birmingham, 31.