Appendix 4

CONTROL HANDLES, BUCCANEER AIRCRAFT

LEADING PARTICULARS

	Ref. No.
*Trim switch, type AC*14828/8	5*CW*/3747
Trim switch, type AC 14828/8	5*CW*/3747
Auto pilot engage switch, type ACM 20098/8	5*CW*/6897
Auto pilot disengage switch, type ACM 20100/8	5*CW*/8581
Auto pilot cut out switch, type ACM 20100/8	5*CW*/8581
Trigger switch, R.H. type Honeywell 11 *SMIT*	5*CW*/6775
Trigger switch, L.H. type Honeywell 11 *SMIT*	5*CW*/6775

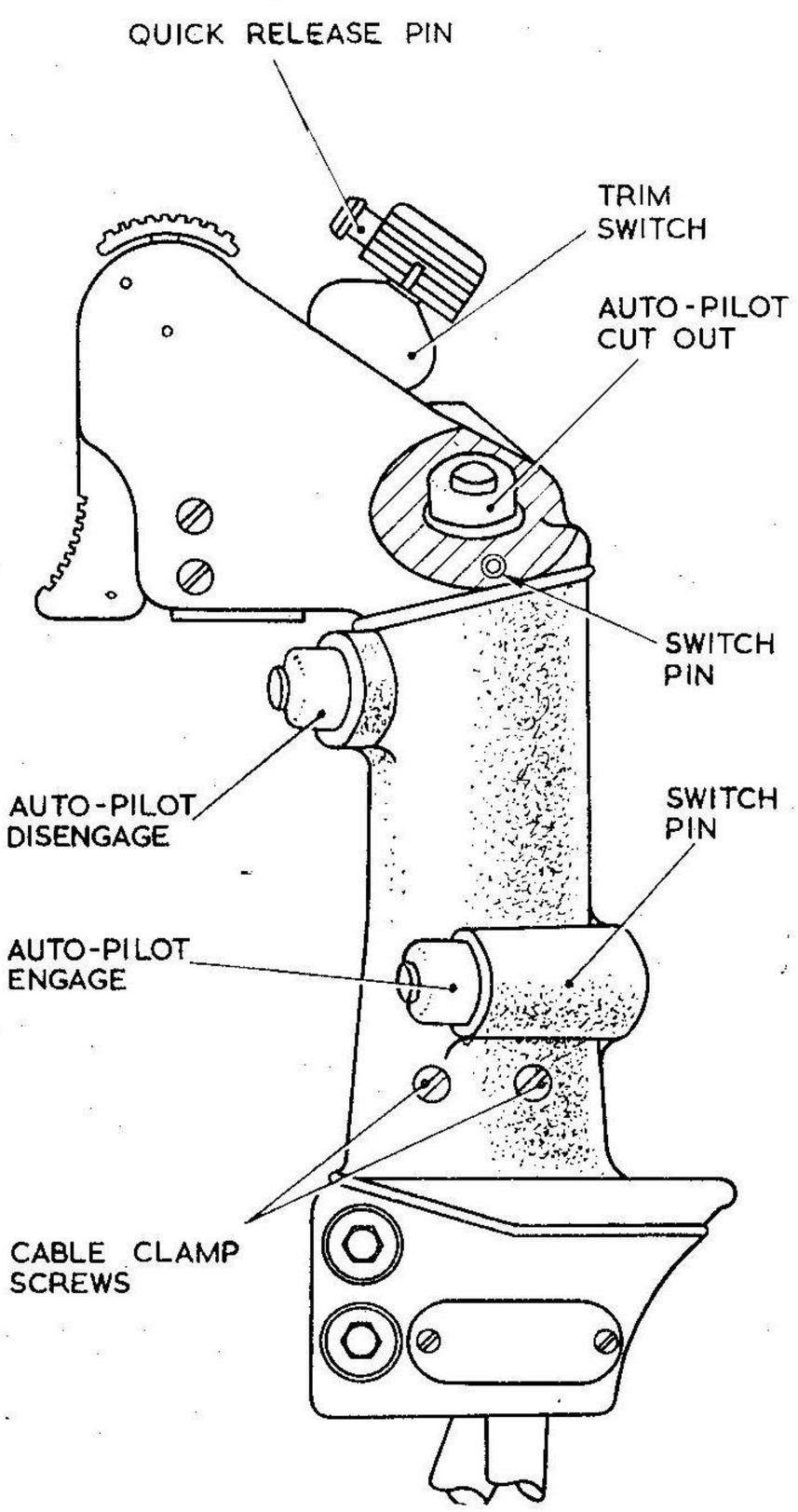

Fig. 1. Typical handle

1. The handle illustrated and described in this Appendix is the Dunlop Type AC60962 and a test circuit (*fig.* 3) together with Table 2 gives a suitable continuity test for this handle. Table 1 contains a list of the handle types similar to the one described and the differences in their switch arrangement and type from that described in the Appendix.

Removal of switches

2. Loosen the cable clamp as described in the main chapter para. 14 and proceed as follows:—

3. Removal of trim switches.

(1) Pull out the quick release knob and lift the selector arm.

(2) Lift the rubber cover and remove the circlip retaining the switch by turning the circlip until the dimple aligns with the groove in the side of the switch recess.

(3) Lift out the switch.