BODY ALIGNMENT CHECKING JIG

AUSTIN-HEALEY SPRITE

Tool No. 18G603
Weight 107 lbs.

The complete equipment necessary for checking body alignment on the Austin-Healey 'Sprite' is shown in Figure 1, below:

This comprises the front end portion (in two parts) and the two rear items for attaching to the rear spring mountings, together with all essential locating pins, nuts and bolts, etc.

The jig is supplied in a strong wooden box marked with its Part No.

The disposition of the various items of the jig, when in use, are shown in Figure 2, above. It should be noted that the front portion of the jig, being in two halves, must come together with the flat faces parallel as shown at 'A'.

B \(= 250 (635 \text{mm}) \pm 0.53 (13 \text{mm})\)
C \(= 15.675 (403.25 \text{mm})\)
D \(= 33.25 (836.5 \text{mm})\)

LITHOGRAPHED IN ENGLAND
All essential and necessary dimensions are given in Figures 3 & 4. Checking procedure follows the normal practice.