

HANDLE PADLOCKING

“ALL SWITCHES”

The **standard** Loadswitch handle is suitable for padlocking in the “Off” position only. To modify the unit for padlocking in the “On” position also, you will need to perform the following modification (with the handle removed from the front plate):-

1. Push the shaft padlocking bracket into the handle moulding and hold, (the blue button will lift from its standard position). While holding the bracket in, turn the handle anti-clockwise to the “Test” position as shown in fig. 1. **Note:-** The “Test” position is for future development only, and is presently non-functional.
2. Release the padlocking bracket and depress the blue button on the handle to carefully push out the base moulding, taking care not to lose the interior casting and spring.
3. Remove the interior casting from the base moulding, and cut away the section shown in fig.2.
4. With the base moulding lying flat on the work surface, refit the casting and spring into the base moulding in the position shown in fig.3.
5. Keeping the base moulding in the position shown in fig.3, switch the handle to the “On” position, with the handle pointing to the right - as shown in fig.4. - then fit the handle moulding onto the base moulding, and push firmly to engage. The two mouldings should ‘click’ together when properly engaged.

Fig 1.

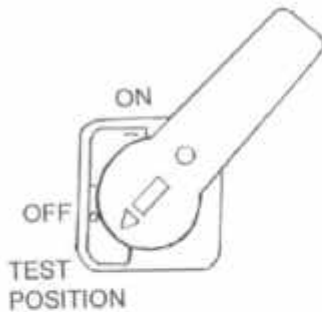


Fig 2.

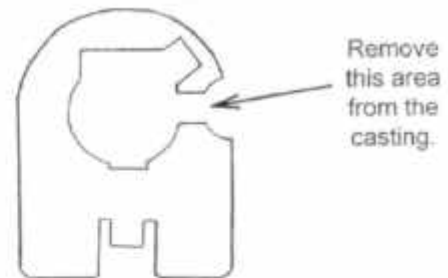


Fig 3.

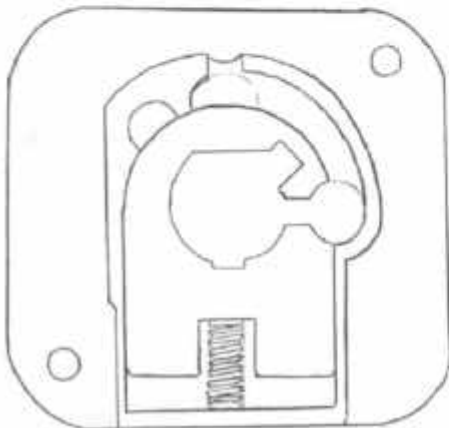


Fig 4.

