

MOUNTING THE CONTROL HEADS:

Control heads can be mounted to the machine using the detachable Mounting Kit (see Fig. 9) which allows either a quick snap-in fitting for demountable equipment, or a more permanent fitting if required. The kit can be positioned on either face of the valve control head. Both single and dual axis controls may be side mounted by means of long through-bolts mounted to a suitable bulkhead etc. They may also be stacked together using this method, (see Fig. 10.)

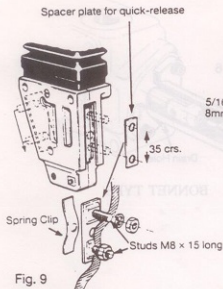


Fig. 9
DIRECT &
DETACHABLE
MOUNTING

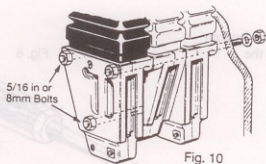


Fig. 10

The correct directions of the lever movement, relative to the valve function can usually be obtained by changing the hydraulic lines at the valve, if this is not convenient, control operation can be reversed by simply turning the control through 180°, (see Fig. 10.)

Working clearance for the levers of dual axis controls, when used together, is obtained by either bending the levers away from each other until sufficient clearance is available or using blank spacer castings.

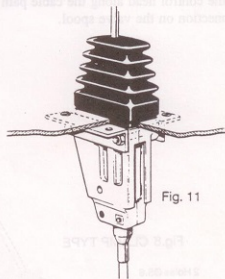


Fig. 11