

E.B.Models signal actuator unit.

This actuator attachment fits beneath the baseboard, soldered to some 1/4" x 1/4" square K&S metalcentres brass tubing. It is permanently mounted below the baseboard and linked to the lever frame, so signals can be removed and serviced independently of their operating mechanism - which remains in place.

The signal post has a similar piece of square brass tube beneath the post plate, which fits telescopically inside the one below the board. This ensures correct location every time. A pin is used to secure in place.

one actuator unit is needed per arm or pair of arms, or per ground signal head, or post-mounted head or pair. The operating lever cranks mount singly or in pairs on the unit. They can be mounted on opposite sides of the post socket for four arms or at 90 degrees as well for more arms / rotating heads, though this would require a longer square tube on which to mount the units.



