

MOUNTING THE ELECTRIC CLOCK DRIVE
ON YOUR TASCO 10 TE TELESCOPE

1. Mount bracket "A" on telescope at "B", using screws furnished. On earlier models without predrilled and tapped holes, use #29 drill and tap with 8x32 tap.
2. Open clutch "C" and slide over wormgear shaft "D". Fasten motor to bracket "B" with screws and nuts furnished.
3. Turn clutch lever "E" to tighten clutch "C" onto wormgear shaft "D" to drive the hour axis for automatic tracking of the stars.
4. **CAUTION !!!** ALWAYS DISENGAGE CLUTCH "C" BY MOVING LEVER "E" WHEN MAKING MANUAL ADJUSTMENTS OF THE HOUR AXIS WITH FLEXIBLE CONTROL

