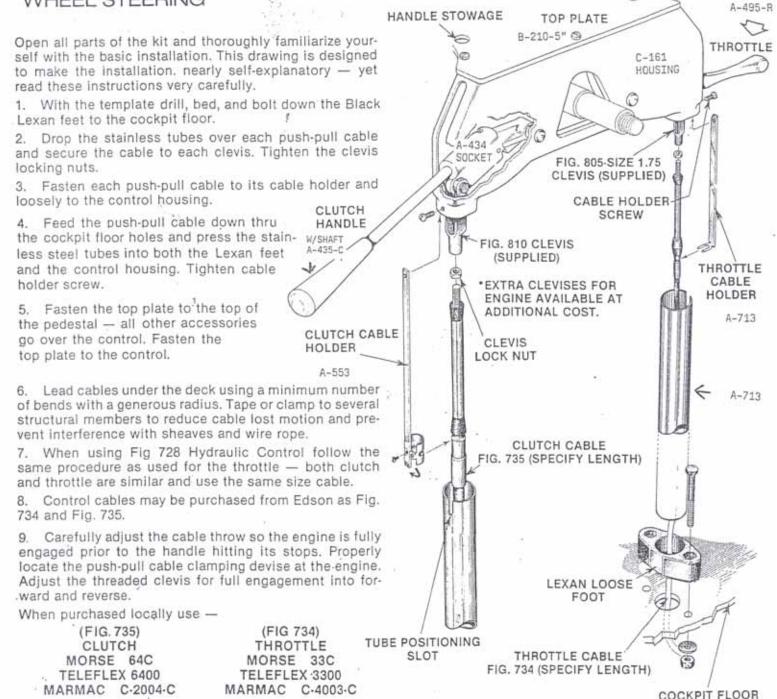
Edsan[®] WHEEL STEERING

INSTALLATION OF FIG 727 & 728 MANUAL & HYDRAULIC ENGINE CONTROLS



Engineering Data

- 1. Horizontal should be neutral; up to be reverse; down for forward and when sailing in gear.
- Maximum clutch throw 2½ "/6.35cm.
- Attach the push-pull cable to the engine shift lever at the lowest hole — maximum of 3"/7.62cm from the pivot.
- 4. Older marine engines require 35-40 foot lbs. for the optimum clutch setting. This requires approximately 25 pounds input with the new 10"/33cm long shift handle.
- 5. If engine vibration causes unwanted throttle movement, dampen with a Figure 665 — 3/16"/.47cm wire rope clamp on the cable jacket as close to the engine as possible. Tighten until the throttle is sat isfactorily stiff — but do not overtighten.