

TO: PARTS MANAGER
SERVICE MANAGER

No. 96-7

Zero Effort Control Quadrant Lever Re-fitting Non Trim Switch Levers To Trim Switch Levers

Retro-fit levers, (with the trim switch in the handle), are available to convert Non Trim Switch in the handle control quadrants to Trim Switch in handle controls.

The control quadrant must be removed and disassembled to install the new Trim in handle lever.

IMPORTANT: Two different lever applications are available (each of those available in Black or White). The correct application as follows must be determined before ordering.

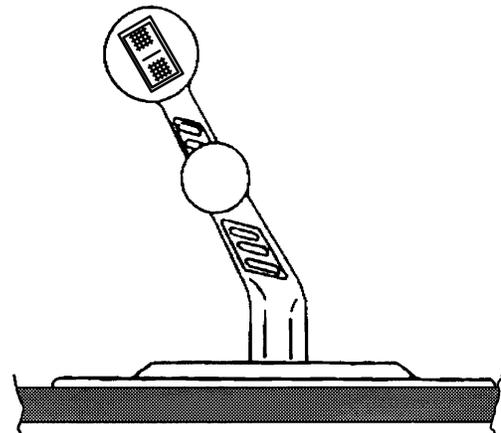
- Which side of the steering wheel the control quadrant is located (Port or Starboard).
- Which direction the control lever is angled (Forward or Aft).

IMPORTANT: TWO DIODE KITS ARE REQUIRED FOR EACH DUAL OR TRIPLE ENGINE TRIM IN HANDLE LEVER INSTALLATION. SINGLE ENGINE APPLICATIONS DO NOT REQUIRE DIODE.

ENGINE APPLICATION	DIODE KIT PART NUMBER	QUANTITY REQUIRED
DUAL ENGINES	812497A3 and	1
	812497A4	1
TRIPLE ENGINES	812497A5 and	1
	812497A6	1

1. Lever number **848924 A5 (Black)** or **848924 A6 (White)** are identical except for color and can be installed in either of the following applications;

- Port - Aft Cant
- Starboard - Forward Cant



2. Lever number **848924A7 (Black)** or **848924A8 (White)** are identical except for color and can be installed in either of the following applications;

- Port - Forward Cant
- Starboard - Aft Cant

