

## Replacement Parts

### WARNING

Electrical system components on gasoline engines and MerCruiser Sterndrives are designed and manufactured to comply with U.S. Coast Guard Rules and Regulations to minimize risks of fire or explosion.

Use of replacement electrical systems components, which do not comply to these rules and regulations, could result in a fire or explosion hazard and should be avoided.

When servicing electrical systems, it is extremely important that all components are properly installed and tightened. If not, any electrical component opening would permit sparks to ignite fuel vapors from fuel system leaks, if they exist or develop.

### WARNING

Electrical system components on diesel engines are not external ignition protected. **DO NOT STORE OR UTILIZE GASOLINE ON BOATS EQUIPPED WITH THESE ENGINES, UNLESS PROVISIONS HAVE BEEN MADE TO EXCLUDE GASOLINE VAPORS FROM ENGINE COMPARTMENT (ref: 33 CFR).** Failure to comply could result in fire, explosion and/or severe personal injury.

## Models Covered in This Manual

MODEL	SERIAL NUMBER
Bravo One Sterndrive Unit	B664190 and Above
Bravo Two Sterndrive Unit	B892613 and Above
Bravo Three Sterndrive Unit	D763691 and Above
Bravo Transom Assembly (Standard) *	B673048 and Above
Bravo Transom Assembly (High Performance)	D796083 and Above
Bravo Transom Assembly (Magnum)	K104738 and Above

\* Some "Standard" Bravo Transom Assemblies could have been converted to "High Performance" Transom Assemblies by use of a High Performance Gimbal Ring Kit (822374A2). Refer to Transom Assembly sections of this manual for identification information.

### NOTICE

**Refer to appropriate engine service manual for engine repair.**