



Medium Duty Battery Selector and Disconnect Switches

Medium Duty, Main Battery Selector & Disconnect Switches, Ignition Protected

For use with alternators and generators 6-50 V.D.C. Marine Electrical Systems Protected by the following U.S. Patents; Design 260,637 - 4,280,028 - 4,424,424

Fig. 8501 Selector Switch



Polycarbonate Body with Brass Terminals Material:

Red and Black Finish:

Dimensions: Diameter: 5-1/4", Depth: 2-5/8"

Rated: 250 Amps Continuous,

360 Amps 5 Min. Intermittent

Terminal Stud Size: 3/8"

Features: Smooth, Positive 90° Rotary Position Selector

Alternator Field Disconnect: When used with non-unitized alternators, these models will interrupt the field current (reducing the possibility of damage) if turned "OFF" with

the engine running.

Fig. 8501: Selector Switch

Selector Switch with Key Lock Fig. 8502: Fig. 8503: Selector Switch w/Alt. Field Disc. Selector Switch with Key Lock Fig. 8504:

and Alt. Field Disc.

Fig. 9601: Disconnect (On/Off) Switch Disconnect (On/Off) Switch Fig. 9602:

with Key Lock

Fig. 9603: Disconnect (On/Off) Switch

w/Alt. Field Disc.

Disconnect (On/Off) Switch Fig. 9604:

with Key Lock and Alt. Field Disc.







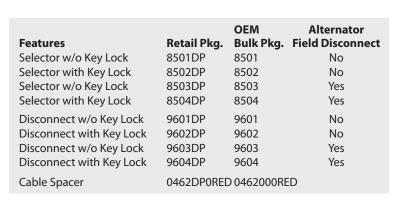


Fig. 8502

Fig. 8503

Fig. 8504

Fig. 9602 **Disconnect Switch with Lev Lock**



Back Terminals

Disconnect Switch Selector Switch



with Alternator Field Disconnect



without Alternator Field Disconnect



Optional Cable Spacer





Fig. 9601



Fig. 9603



Fig. 9604

