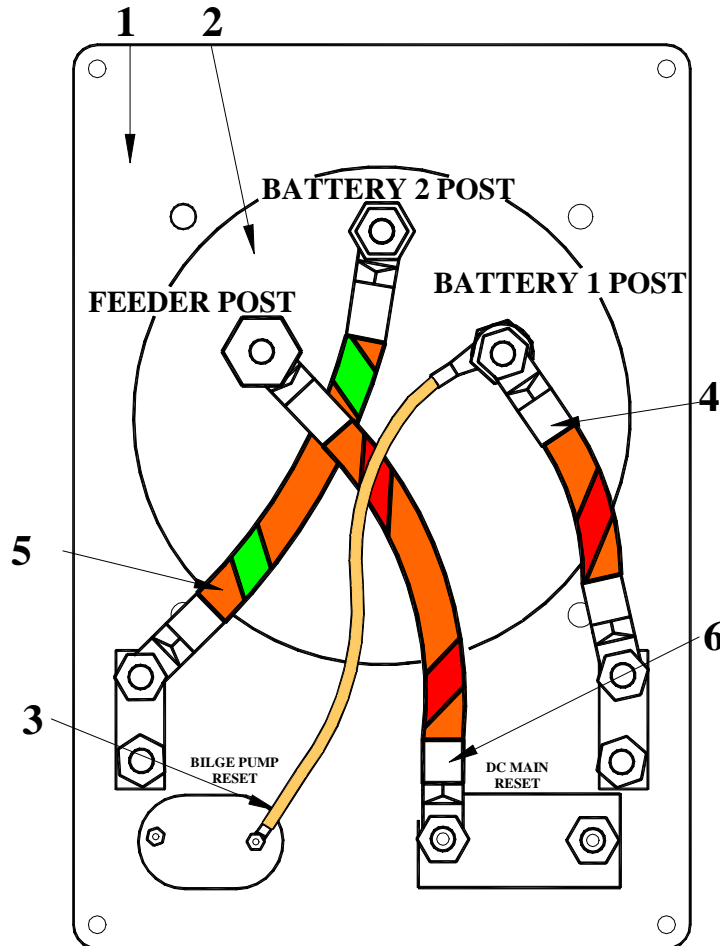


356 SOP BATTERY SELECTOR SWITCH WIRING



#	#Ea.	Description	Size	Part#	#	#Ea.	Description	Size	Part#
1	1	Panel	N/A	253520	4	1	Orange/Red (Jumper)	8 Gauge	658000
2	1	Battery Selection Switch	N/A	253520	5	1	Orange/Green (Jumper)	8 Gauge	657800
3	1	Tan (Bilge)	12 Gauge	659200	6	1	Orange/Red Panel Feed	6 Gauge	657900

1. Connect the orange/red panel feed (#6, 5" long) wire to the left connector on the DC main reset switch and the feeder post.
2. Connect the tan jumper wire (#3, 5" long) to the right connector on the bilge pump reset switch and the battery 1 post.
3. Connect one end of the orange/green jumper wire (#5) to the top connector on the left battery charger output reset switch and the other end to the battery 2 post terminal.
4. Connect one end of the orange/red jumper wire (#4) to the top connector on the right battery charger output reset switch and the other end to the battery 1 post terminal.
5. Tighten all connections well.

Revision Dates: 02/22/02

Expected Time: