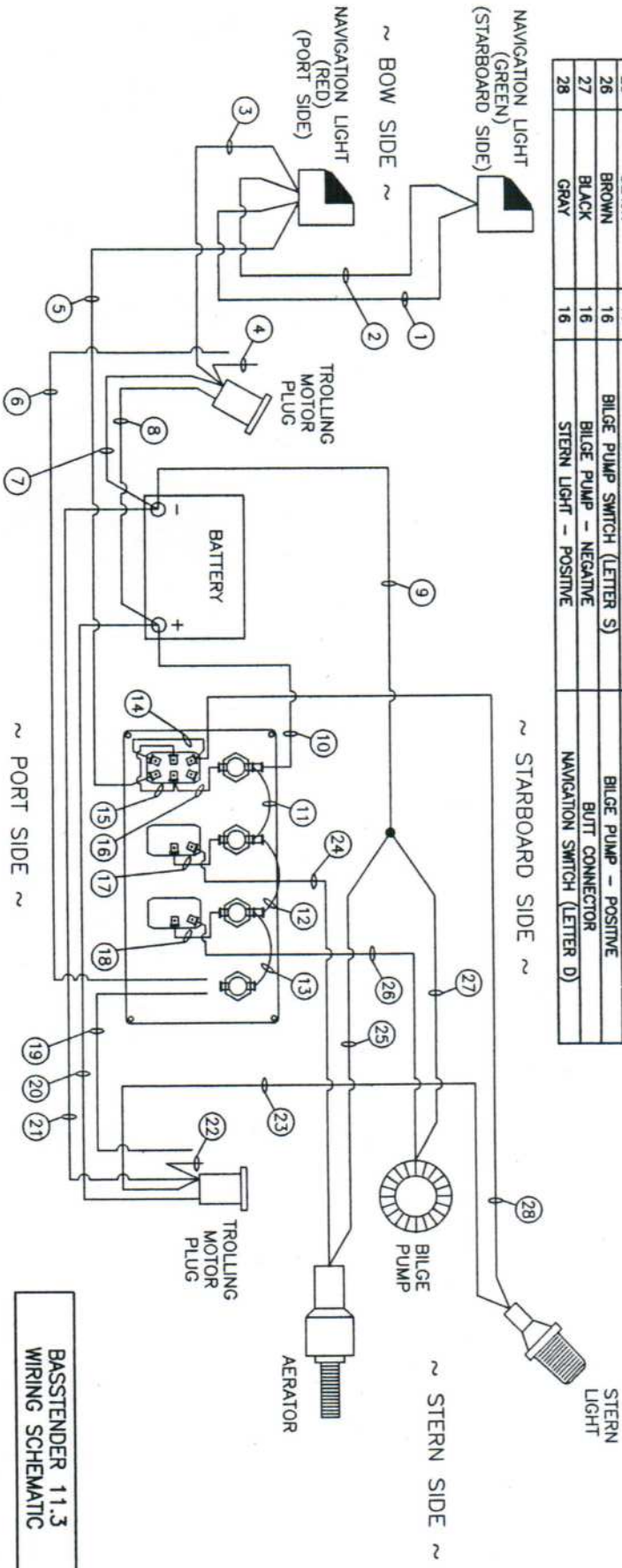
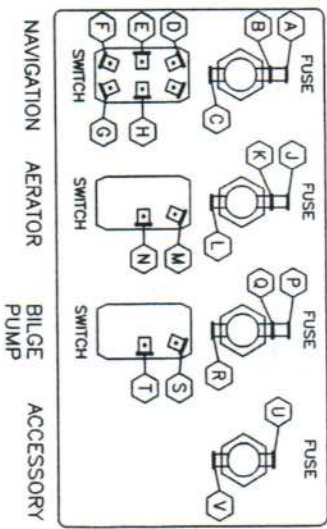


ITEM	WIRE COLOR	GAUGE	ELECTRICAL CONNECTIONS	
			FROM	TO
1	GRAY	16	STARBOARD NAVIGATION BOW LIGHT - POSITIVE	PORT NAVIGATION BOW LIGHT - POSITIVE
2	BLACK	16	STARBOARD NAVIGATION BOW LIGHT - NEGATIVE	PORT NAVIGATION BOW LIGHT - NEGATIVE
3	BLACK	16	PORT NAVIGATION BOW LIGHT - NEGATIVE	TROLLING MOTOR PLUG NEGATIVE - BOW
4	BLACK	16	TROLLING MOTOR PLUG NEGATIVE - BOW	NO CONNECTION - ACCESSORY LEAD-NEGATIVE
5	GRAY	16	PORT NAVIGATION BOW LIGHT - POSITIVE	NAVIGATION LIGHT SWITCH (LETTER G)
6	ORANGE	16	ACCESSORY LEAD-POSITIVE - BOW (NO CONNECTION)	ACCESSORY FUSE (LETTER V) (NO CONNECTION)
7	BLACK	8	TROLLING MOTOR PLUG NEGATIVE - BOW	BATTERY NEGATIVE
8	RED	8	TROLLING MOTOR PLUG POSITIVE - BOW	BATTERY POSITIVE
9	BLACK	8	BATTERY NEGATIVE	BUTT CONNECTOR
10	RED	16	BATTERY POSITIVE	NAVIGATION FUSE (LETTER A)
11	RED	16	NAVIGATION FUSE (LETTER B)	AERATOR FUSE (LETTER K)
12	RED	16	AERATOR FUSE (LETTER J)	BILGE PUMP FUSE (LETTER P)
13	RED	16	BILGE PUMP FUSE (LETTER Q)	ACCESSORY FUSE (LETTER U)
14	GRAY	16	NAVIGATION SWITCH (LETTER D)	NAVIGATION SWITCH (LETTER F)
15	RED	16	NAVIGATION SWITCH (LETTER H)	NAVIGATION SWITCH (LETTER E)
16	RED	16	NAVIGATION FUSE (LETTER C)	NAVIGATION SWITCH (LETTER H)
17	BLUE	16	AERATOR FUSE (LETTER I)	AERATOR SWITCH (LETTER N)
18	BROWN	16	BILGE PUMP FUSE (LETTER R)	BILGE PUMP SWITCH (LETTER T)
19	ORANGE	16	ACCESSORY FUSE (LETTER V) (NO CONNECTION)	ACCESSORY LEAD-POSITIVE - STERN (NO CONNECTION)
20	RED	8	BATTERY POSITIVE	TROLLING MOTOR PLUG POSITIVE - STERN
21	BLACK	8	BATTERY NEGATIVE	TROLLING MOTOR PLUG NEGATIVE - STERN
22	BLACK	16	ACCESSORY LEAD-NEGATIVE - STERN	NO CONNECTION - ACCESSORY LEAD-NEGATIVE
23	BLACK	16	TROLLING MOTOR PLUG NEGATIVE - STERN	STERN LIGHT - NEGATIVE
24	BLUE	16	AERATOR SWITCH (LETTER M)	AERATOR - POSITIVE
25	BLACK	16	AERATOR - NEGATIVE	BUTT CONNECTOR
26	BROWN	16	BILGE PUMP SWITCH (LETTER S)	BILGE PUMP - POSITIVE
27	BLACK	16	BILGE PUMP - NEGATIVE	BUTT CONNECTOR
28	GRAY	16	STERN LIGHT - POSITIVE	NAVIGATION SWITCH (LETTER D)



BASSTENDER 11.3 WIRING SCHEMATIC