



NO.	NO. & REV.	REVISION RECORD	AUTH.	DR. DR.
126	9	ADDED 51A AND TEA ALT. DIAGRAMS	WRM	
126	9A	REMOVED JUMPER FROM PRESTOLITE 72 AMP ALTERNATOR	WRM	
401	p4			
416				
476		C CHANGED 81A TO 81B IN THE ALARM PANEL	MKN	
500		D ALL BLACK WIRES IN THE ALARM PANEL WERE GREEN; CHANGED TO BLACK. ALSO CHANGED WIRE FROM TRANSISTOR TO 10 AMP FUSE	MKN	
526		D ALL BLACK WIRES IN THE ALARM PANEL WERE GREEN; CHANGED TO BLACK. ALSO CHANGED WIRE FROM TRANSISTOR TO 10 AMP FUSE	MKN	
526		S CORRECTED POSITION OF 11 TERMINAL OF PUSHBUTTON POLARIZED AND UNPOLARIZED	HFTV	
920		E IN OPT. ALTERNATOR, BRUSH WIRE WAS NOT USED. CHANGED TO USE IT. ALSO CHANGED WIRE FROM 10 AMP FUSE	HFTV	
920		F IN OPT. ALTERNATOR, BRUSH WIRE WAS NOT USED. CHANGED TO USE IT. ALSO CHANGED WIRE FROM 10 AMP FUSE	HFTV	
931	99	G ADDED 10 AMP FUSE IN THE ALARM PANEL	JRS	
131	99	H ADDED 10 AMP FUSE IN THE ALARM PANEL	JRS	
170	63	I ADDED MOB# TO THE WIRING DIAG.	BJS	
182	10/24	J ADDED CURRENT TIMER	TSM	
579	7/7	K ADD SDA AND IDBA ALTERNATOR	GA	
579	7/7	L ADD SDA AND IDBA ALTERNATOR	GA	
674	1	M CHANGE REEULATOR	GA	

NOTES:

- THIS PRODUCT IS PROTECTED BY A MANUAL RESET CIRCUIT BREAKER LOCATED NEAR THE STARTER. EXCESSIVE CURRENT WILL CAUSE THE BREAKER TO TRIP AND THE ENGINE WILL NOT START. DO NOT USE THIS CIRCUIT BREAKER AS AN OVERLOAD PROTECTOR. NEVER WIRE AND ENGINE ARE INSTALLED TO PREVENT CONTACT BETWEEN ELECTRICAL DEVICES AND SEAWATER.**

AN ON-OFF SWITCH SHOULD BE INSTALLED BETWEEN THE BATTERY AND STARTER TO DISCONNECT THE BATTERY IN AN EMERGENCY AND WHEN LEAVING THE BOAT. THIS SWITCH IS A CONTINUOUS PULLING ON AND OFF 12 VDC TO OPERATE THIS FUNCTION. THIS SWITCH SHOULD NOT BE USED TO MAKE OR BREAK THE CIRCUIT.

THE PINK WIRE AT PLUG 2 IS UNUSED AND SHOULD BE INSULATED. CAPTAIN PANEL ONLY.

THE GRAY WIRE AT PLUG 2 IS UNUSED AND SHOULD BE INSULATED. ADMIRAL PANEL ONLY.

