

BIA CERTIFICATION REQUIREMENT



COLOR	ITEM	USE
Dark Green (Dk Gr)	Bonding System	Bonding Wires (if insulated)
Black (B)	Ground	Return, Negative Mains
Red (R) **	Main Power Feeds	Positive Mains, Particularly Unfused
Yellow w/Red Strip (YR)	Starting Circuit	Starting Switch to Solenoid
Yellow (Y)	Generator or Alternator Field Bilge Blowers	Generator or Alternator Field to Regular Field Terminal Fuse or Switch to Blowers
Dark Gray (GY)	Navigation Lights Tachometer	Fuse or Switch to Lights Tachometer Sender to Gauge
Brown (Br)	Generator Armature Alternator Charge Light Pumps	Generator Armature to Regulator Generator Terminal/Alternator Auxiliary Terminal to Light to Regulator Fuse or Switch to Pumps
Orange (O)	Accessory Feed	Ammeter to Alternator or Generator Output and Accessory Fuses or Switches Distribution Panel to Accessory Switch
Purple (Pu)	Ignition Instrument Feed	Ignition Switch to Coil and Electrical Instruments
Dark Blue (Dk Bl)	Cabin and Instrument Lights	Fuse or Switch to Lights
Light Blue (Lt Bl)	Oil Pressure	Oil Pressure Sender to Gauge
Tan (T)	Water Temperature	Water Temperature Sender to Gauge
Pink (Pk)	Fuel Gauge	Fuel Gauge Sender to Gauge

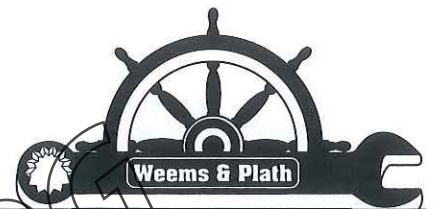
NEW MARINE WIRING COLOR CODE DIRECT CURRENT SYSTEMS —UNDER 500 VOLTS

*** Red w/purple stripe is recommended to indicate power feeds with circuit protection.*

STUD SIZE	STUD DIAMETER	STUD HOLE DIAMETER	STUD SIZE	STUD DIAMETER	STUD HOLE DIAMETER
0	● — .060	○ — .067	10	● — .190	○ — .197
1	● — .073	○ — .093	12	● — .216	○ — .223
2	● — .086	○ — .093	14	● — .242	○ — .250
3	● — .099	○ — .119	1/4	● — .250	○ — .265
4	● — .112	○ — .119	5/16	● — .312	○ — .328
5	● — .125	○ — .145	3/8	● — .375	○ — .406
6	● — .138	○ — .145			
8	● — .164	○ — .171			

STUD & STUD HOLE SIZES

SPECIFICATIONS



ELECTRONICS

Type

Mfg.

Serial #

Purchase Date

Warantee

Amps

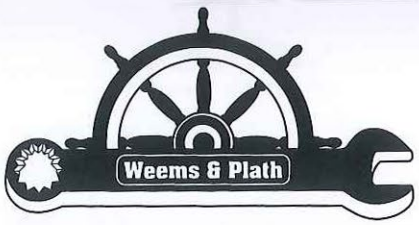
Fuse

HAULOUT INFO

Sling & Block Positions

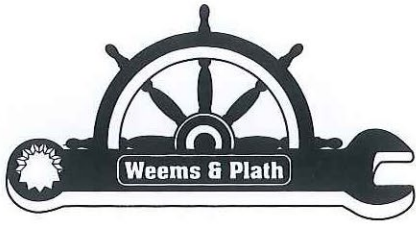
Sketch:

THE MAINTENANCE LOG
SAMPLE PAGE



SPECIFICATIONS

THE MAINTENANCE LOG
SAMPLE PAGE

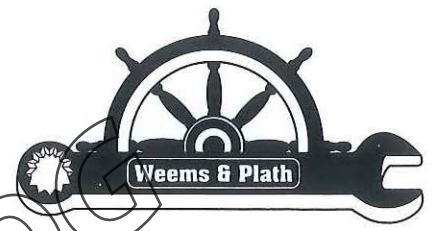


SPARE PARTS

Type of Part	Part #	Source	Phone #	Contact	Cost	Purchase Date

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 SAMPLE PAGE

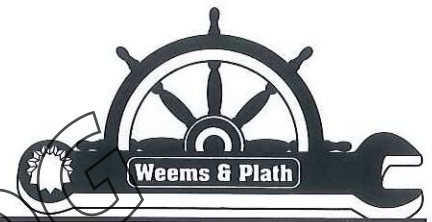
MAINTENANCE RECORD



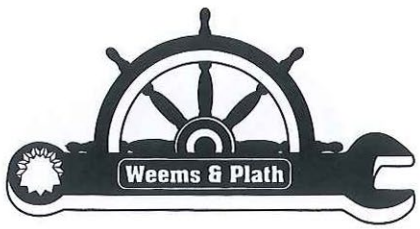
Date	Eng. Hrs.	Notes

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SAMPLE PAGE

DRAWINGS



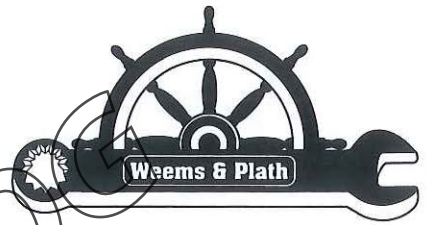
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ADDITIONAL INFORMATION

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REPAIR RECORD



Date	Eng. Hrs.	Ref. DWG #	Symptoms - Diagnosis - Repair - By Whom - Parts Cost - Labor Cost - Time - Installation Date Detail

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