

ELECTRONICS DIVISION

SHIP USNS POPE	DATE JANUARY 10 1966
INSPECTOR HORSWILL	☐ MAINTENANCE SHOP ☐ CONTRACTOR

ELECTRONIC REPAIRS TO BE ACCOMPLISHED THIS AVAILABILITY

RADAR N 1A - 75

1. FOCUS AT FULL CLOCK WISE END.
2. REPLACE ANTENNA SYNCHRO
3. CHECK CONTROL SERVO.
4. CHECK SERVO CONTROL AMPLIFIER.
5. LOW GAIN CHECK TR AND XTALS.
6. CALIBRATE VRM
7. REPLACE GASKET MATERIAL AROUND RADAR INDICATOR
8. REPLACE DRYING LAMP WITH ROUGH SERVICE TYPE.

ET 8019

1. REPLACE L-1 101
2. INSTALL XTAL 4150 KCS
3. INSTALL VFO ~~XXXXXX~~

LIFE BOAT RADIO PORT:

1. SEARCH LIGHT LEAKS WATER AROUND BASE
2. SEARCH LIGHT WILL NOT WORK
3. PLUG ALL HOLES IN BOAT HOUSE

REMOVE SIX INCHES OF WATER FROM BATTERY BOX

4. CHARGING PLUG WILL NOT FIT BOAT HOUSE CONNECTOR
5. PORT RADIO LOUD BUZZING ON BOTH 8364 AND 500 NO SIGNALS
6. AUTO TEST WILL NOT WORK ON TEST SWITCH. NO KEY ACTION

LIFE BOAT RADIO STB.

1. CHARGING PLUG WRONG SIZE ON RADIO HOUSE

2 - 65J4
 2 - 68K7
 2 - 6J5
 2 - 6.45
 2 - 6L6
 4 - 504
 8

4 AMP.
 2 - 65J4
 2 - 68K7
 2 - 6J5
 2 - 6.45
 2 - 6L6
 4 - 504
 8

665-010

USNS CROATON 4 P.M.

DE-102 - FATH

CR106 - RADA
 CR105 - "

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LIFE BOAT RADIO STB CON'T

2. SEARCH LIGHT WILL NOT WORK
3. INSULATOR ON RADIO HOUSE NEEDS NUT
4. WATER IN BOX ABOUT SIX INCHES (BATTERY BOX) REMOVE
5. PLUG ALL HOLES IN LIFE BOAT HOUSE
6. VOLUME CONTROL BAD.
7. LOW OUTPUT TRANSMITTER 8364 KCS

214 D RADIO PHONE

1. REPLACE LAMPS TRAN AND RECV. MAIN RADIO PHONE

INSTALL 51J4 RECEIVER

EMERGENCY PA

1. CALL BACK WILL NOT WORK

1MC

BRIDGE CONTROL IS LOST IN TROOPS POSITION

DOWN HAULS FOR MAIN AND EMG REPLACE ALL FOUR WITH NYLON TYPE.

214 ANTENNA NEEDS NEW LUG AT OUTSIDE INSULATOR.

REMOVE EXCESS LEAD FROM MAIN ANTENNA LEAD IN ABOUT ONE FOOT.

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ELECTRONIC REPAIRS TO BE ACCOMPLISHED THIS AVAILABILITY

SOUND ROOM:

1. REMOVE AND ALIGN RECEIVERS NO 1 AND 2.

FATHOMETER.

1. Keying INDICATOR. ARES