

ELECTRONICS DIVISION

|           |                                                                               |
|-----------|-------------------------------------------------------------------------------|
| SHIP      | DATE                                                                          |
| USNS POPE | 20 OCT 1966                                                                   |
| INSPECTOR | <input type="checkbox"/> MAINTENANCE SHOP <input type="checkbox"/> CONTRACTOR |
| HORSWILL  |                                                                               |

ELECTRONIC REPAIRS TO BE ACCOMPLISHED THIS AVAILABILITY

RADAR C1A75 PCA

1. LOW SENSITIVITY

2. RIPPLE ALL RANGES ON TARGETS

3. CLEAN OR REPLACE TIME SEQUENCE SWITCH (IF REPLACED GIVE OLD TO CHOP)

4. REPLACE RELAY K-804 IF NECESSARY ( IF REPLACED GIVE OLD RELAY TO CHOP)

5. INDICATOR RANGE SWITCH DEFECTIVE TWO MILE RANGE

6. REPLACE MAIN LINE KM SWITCH

7. MAKE ALL INDICATOR ADJUSTMENTS.

8. CALIBRATE VRM

9. SAW TOOTH DISPLAY ON RINGS AND TARGETS  
SOUND ROOM

1. RBO RECEIVER LOW GAIN, OFF CALIBRATION 1000 KCS

2. 183 NATIONAL RECEIVER LOW SENSITIVITY

3. ANTENNA BOX RENEW STB SIDE

4. 49545 AMP LARGE TROOP REC HALL STB INOP

5. 49545 PORT SIDE FWD TROOP MESS TONE CONTROL

6. VIKING 86 TAPE RECORDER MISSING SPRING AND SCREWS

7. CHECK BOTH ANTENNA FOR LEAKAGE TO GROUND.

5104 RECEIVER

1. REPLACE RF GAIN POT