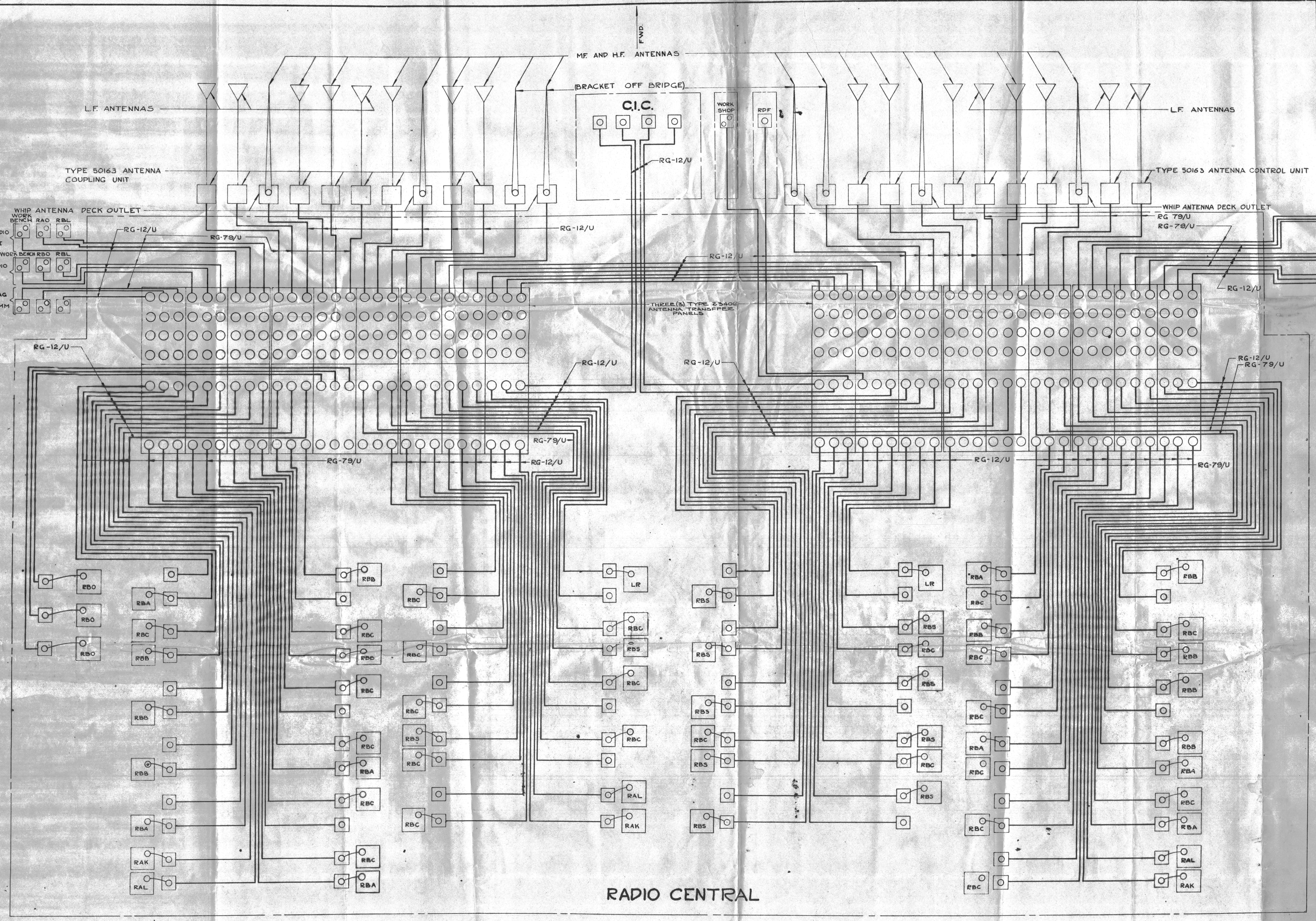

ALTERATION TABLE

ALT. LET.	REMARKS	SUBMITTED BY	DATE	APPD.

NOTES:

1. FOR LIST OF COMPONENTS AND LEGEND REFER TO BUSHIPS DRAWING RE 62F 164A
2. RUN CABLES FROM STARBOARD ANTENNA TRANSFER PANEL TO RADIO II AND RADIO III ALONG THE STARBOARD SIDE OF SHIP. RUN CABLES FROM THE PORT ANTENNA TRANSFER PANEL TO RADIO II AND RADIO III ALONG THE PORT SIDE OF SHIP. ALSO FOLLOW THIS IDEA IN RUNNING CABLE TO FLAG COMM.
3. RG-79/U COAXIAL CABLE SHOWN REPLACES 3RD "BOSTON" TYPE TRUNKS FOR L.F. ANTENNAS. IN THE EVENT THAT RG-79/U CABLE CANNOT BE MADE AVAILABLE, SIX (6) 3RD "BOSTON" TYPE TRUNKS SHOULD BE RUN TO RADIO CENTRAL IN LIEU OF RG-79/U. (RG-79/U CABLE IS RG-63/U CABLE ENCASED IN ARMOR.)

DRAWING NUMBER	SHEET NO'S	DESCRIPTION	MATERIAL	REFERENCES AND REMARKS

MATERIAL FOR ONE

REFERENCE DRAWINGS	
RE 8J 740	TRANSMITTER ROOM, AGC 15-17.
RE 8F 744	RADIO III & MOTOR GEN. ROOM.
RE 8J 750	RADIO CENTRAL, AGC 15-17.
RE 62F 164	LIST OF COMPONENTS

		IN CHARGE OF RADIO DRAFTING	CHIEF DRAFTSMAN
DELINEATOR	N. J. Noyes		
TRACER	N. J. Noyes		
CHECKER	B. Clark		A. Robbins

APPROVAL

RADIO OFFICER

E. L. Kramer L. E. Morrissey

R. A. Mathison ENGINEER OFFICER U.S.N.

BUREAU OF SHIPS APPROVAL LETTER NUMBER

HEADQUARTERS COMMUNICATION VESSEL AGC 15-17 RECEIVING ANTENNA COAXIAL TRANSMISSION LINES INTERCONNECTION WIRING DIAGRAM

SCALE NONE DATE 29-11-44

RE 65J 238

ENCL. A

N.B.S. 3001