

8	7	6	5	4	3	2	1							
MFGR CODE	NAVY CABLE DESIGNATION	CABLE TYPE & SIZE	NO OF ACTIVE CONDS	COLOR CODE	FROM	TERMINAL BOARD PLUG OR JACK	TERMINAL OR PIN DESIGNATION	TO	TERMINAL BOARD PLUG OR JACK	TERMINAL OR PIN DESIGNATION	FUNCTION	CURRENT IN AMPS	MAX ALLOW VOLT DROP	SUPPLIED BY
	TTRS-2		2		INTERFACE PANEL, RCVR "B"	10W3J5 "SPEAKER"	A B C	SPEAKER, RCVR "B"			MONITOR SPEAKER OUTPUT, RCVR "B" AUDIO PAIR SHLD GND			GFM
		RG-58/U	1		INTERFACE PANEL, RCVR "B"	10W5J10 "1Mc EXT STD"		1Mc EXTERNAL STD SOURCE	10W5J10 "1Mc EXT STD"		1Mc STD INPUT RCVR "B"			GFM
	TTRS-2		2		INTERFACE PANEL, RCVR "A"	10W3J4 "MEMORY INPUT"	A C B	INTERFACE PANEL, RCVR "A" OF NEXT RECEIVING SET	10W3J4 "MEMORY INPUT"		REMOTE TUNING INTERCONNECT +(1) -(0) GND			GFM
	TTRS-2		1		INTERFACE PANEL, RCVR "A"	10W3J2 "MEMORY OUTPUT"	f s	INTERFACE PANEL, RCVR "A" OF NEXT RECEIVING SET	10W3J2 "MEMORY OUTPUT"		REMOTE CONTROL INTERCONNECT STUNT GND			CFM
CA409-32-8.00			1		INTERFACE PANEL, RCVR "A"	10W3TB1	1	INTERFACE PANEL, RCVR "A"	10W3TB1	**	"START TUNE" JUMPER			CFM
	THFA-3		2		POWER SOURCE	SEE DWG NO ID376		JUNCTION BOX SA238G	WHT & BLK PIGTAIL		POWER			GFM
		RG-58/U			INTERFACE PANEL, RCVR "A"	10W5J9 "1Mc MON"		INTERFACE PANEL, RCVR "B"	10W5J10 EXT. STD		DIVERSITY 1Mc INTERCONNECT (OPTIONAL)			GFM

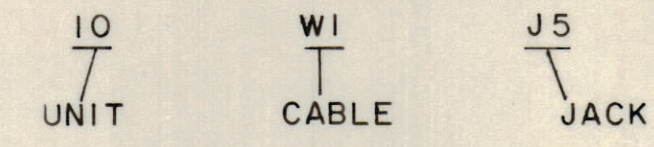
REVISIONS							
E.M.N.NO	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	KD			X	UPDATED TO 2-18-70 SUBMISSION	3-13-70	
	RP				ORIGINAL RELEASE FOR PRODUCTION	4-13-70	
20024	RP			A	RG174/U INTFC PNL, RCVR B WAS INTFC PNL, RCVR A	10/13/70	REB

\* REQUIRED FOR A SERIES OF RECEIVING SETS OPERATED FROM A COMMON REMOTE TUNING INPUT TTY CHANNEL

\*\* TERMINAL FOR RCVG SET

2	1
3	2
4	3
5	4
6	5

LEGEND FOR REFERENCE DESIGNATIONS



CONTRACT NO.: N600(63133)65805  
 NOTE: DRAWING IN ACCORDANCE WITH MIL-D-23410 (SHIPS)  
 DATED 17 JANUARY 1962.

QTY / UNIT	MODEL USED ON	ASSY NO.	LIST OF MATERIAL	
	DPRR-12M	0100 011	FINAL APPROVAL	DATE 4-13-70
APPLICATION			MECH. DES.	DATE
CODE			ELECT. DES.	DATE 4/13/70
MATERIAL			CHECKED	DATE
FINISH			DRAWN	DATE 3/30/42
NOTICE TO PERSONS RECEIVING THIS DRAWING			THE TECHNICAL MATERIEL CORP.	
THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed herein. This drawing is issued in confidence for engineering information only and may not be reproduced or used to manufacture anything shown herein without permission from THE TECHNICAL MATERIEL CORPORATION to the user. This drawing is loaned for mutual assistance and is subject to recall at any time.			MAMARONECK, NEW YORK	
			RECEIVING SET, RADIO AN/URR-63(V)2	
			CABLE RUNNING SHEET	
			SIZE	CODE IDENT NO. DWG NO. ISSUE
			D	82679 ID 376 A
			SCALE	SHEET 8 OF