

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
		RG213/U	1		INTERFACE PANEL, RCVR "A"	10W1J8 "ANTENNA"		ANTENNA, RCVR "A"			ANTENNA INPUT RCVR "A"			GFM
		RG213/U	1		INTERFACE PANEL, RCVR "B"	10W5J8 "ANTENNA"		ANTENNA, RCVR "B"			ANTENNA INPUT RCVR "B"			GFM
	TTRS-4		8		INTERFACE PANEL, RCVR "A"	10W1J7 "AUDIO"	A B C D E F G H K L M N W X Y Z	AUDIO LINES RCVR "A" SYM/B2 CH LINE B1 CH LINE A1 CH LINE A2 CH LINE			4-CHANNEL AUDIO OUTPUT; RCVR "A" 600Ω CT } SYM/B2 600Ω GND } 600Ω CT } B1 600Ω GND } 600Ω CT } A1 600Ω GND } 600Ω CT } A2 600Ω GND }			GFM
	TTRS-4		8		INTERFACE PANEL, RCVR "B"	10W5J7 "AUDIO"	A B C D E F G H K L M N W X Y Z	AUDIO LINES RCVR "B" SYM/B2 CH LINE B1 CH LINE A1 CH LINE A2 CH LINE			4-CHANNEL AUDIO OUTPUT; RCVR "B" 600Ω CT } SYM/B2 600Ω GND } 600Ω CT } B1 600Ω GND } 600Ω CT } A1 600Ω GND } 600Ω CT } A2 600Ω GND }			GFM
	TTRS-2		2		INTERFACE PANEL, RCVR "A"	10W3J4 "MEMORY INPUT"	A C B	TTY RCVR			REMOTE TUNING INPUT, RCVR "A" & "B" +(1) -(0) GND			GFM
	TTRS-2		2		INTERFACE PANEL, RCVR "A"	10W4J3 "READBACK OUTPUT"	A C B	TTY XMTR RCVR "A" CH			READBACK OUTPUT, RCVR "A" HI LEVEL SPACE (0) COMMON HI LEVEL MARK (1)			GFM
	TTRS-2		2		INTERFACE PANEL, RCVR "B"	10W7J3 "READBACK OUTPUT"	A C B	TTY XMTR RCVR "B" CH			READBACK OUTPUT, RCVR "B" HI LEVEL SPACE (0) COMMON HI LEVEL MARK (1)			GFM
		RG-58/U	1		INTERFACE PANEL, RCVR "A"	10W1J10 1Mc-EXT STD		EXT 1Mc STD SOURCE			EXT 1Mc STD INPUT-RCVR "A"			GFM
	TTRS-2		2		INTERFACE PANEL, RCVR "A"	10W1J5 "SPEAKER"	A B C	SPEAKER, RCVR "A"			MONITOR SPEAKER OUTPUT, RCVR "A" AUDIO PAIR SHLD			GFM

REVISIONS				DATE	APPROVED
E.M.N.O.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION
			X	B	UPDATED TO 2-18-70 SUBMISSION
					ORIGINAL RELEASE FOR PRODUCTION
20024				A	RG174/U FUNCTION WAS INPUT RCVR A & B
					10-13/70

LEGEND FOR REFERENCE DESIGNATIONS

$\frac{10}{7}$ UNIT
 $\frac{W1}{1}$ CABLE
 $\frac{J5}{1}$ JACK

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

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
FINAL APPROVAL		DATE	THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK RECEIVING SET RADIO AN/ URR 63(V) 2 CABLE RUNNING SHEET	
MECH. DES.		DATE		
ELECT. DES.		DATE		
CHECKED		DATE		
DRAWN		DATE	SIZE CODE IDENT NO. DWG NO. ISSUE D 82679 ID 376 A	
MATERIAL		SCALE		
FINISH		SHEET 7 OF		

QTY / UNIT	MODEL USED ON	ASSY NO.
	DDRR-10M	0100 011
APPLICATION		
CODE		
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