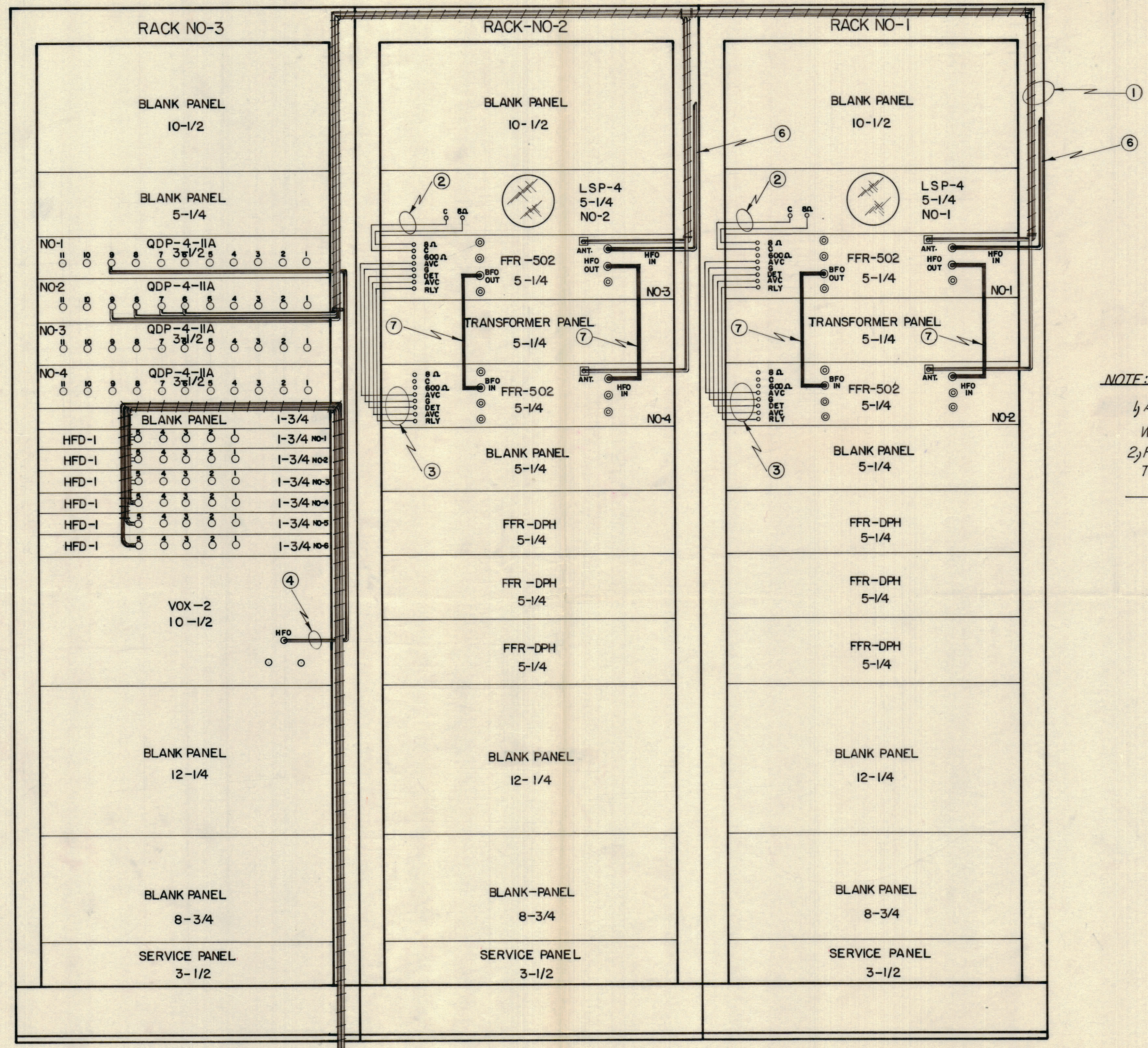


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES.

RACK WIRING ASSEMBLY REAR VIEW



NOTE:
 1) ALL COAXIAL CABLE USED ON THIS WIRING TO BE RG-59/U
 2) FOR WIRING OF QDP-4-IIA NO1,2,3 & 4 TO HFD-1 NO-1,2,3,4,5 & 6 SEE DWG-NO CA-10 090

5) COAX CABLE HARNESS TO BE CONNECTED TO RAC - ANTENNA HARNESS WILL NOT BE PROVIDED WITH THIS INSTALLATION FOR INFORMATION ON ANTENNA CONNECTIONS SEE DWG-CA-10 090

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
1	6	CA - 10094	CABLE HARNESS COAXIAL	
3		MS157-7S-S115A	12-1/4 BLANK PANEL	
1		MS157-1S-S115A	1-3/4 BLANK PANEL	
3		MS157-3S-S115A	5-1/4 " "	
3		MS157-5S-S115A	8-3/4 " "	
3		MS157-6S-S115A	10-1/2 " "	
4		QDP-4-IIA	PATCH PANEL	
6		HFD-1	ANTENNA DISTRIBUTION PANEL	
1		VOX	VARIABLE FREQUENCY OSC.	
2		LSP-4	LOUDSPEAKER 8Ω	
2		A-10213	TRANSFORMER PANEL	
4		FFR-502	RECEIVER	
6		FFR-DPH	TUNING DRAWER STORAGE PANEL	
3		A-10 181	SERVICE PANEL	
1	5		CABLE HARNESS RG/59U	N/S
1	4	CA-10 086	CABLE HARNESS VOX-TO QDP-ND1	
2	3	CA-10 087	CABLE HARNESS FFR-502	
2	2	CA-10 088	CABLE HARNESS FFR TO LSP-4	
1	1	CA-10 089	ANTENNA INTERCONNECT HARNESS FROM RECEIVER 1,2,3,4, TO NO1 & 2 QDP-4-IIA	
4	7	CA-10 046	CABLE HARNESS FFR-RECEIVER	

FORM 100 (Rev. 1-54)

TMC (Canada) LIMITED
 OTTAWA ONTARIO

REAR WIRING ASSY. FOR
 INSTALLATION JAMAICA.

SCALE: 3/16" = 1'-0"

DATE: Apr. 17, 1959

PROJECT NO. P 8966

ISSUED BY: [Signature]

DATE: [Signature]

10-10210

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES							
SCALE: 3/16" = 1'-0"							
DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.							

ID-10210