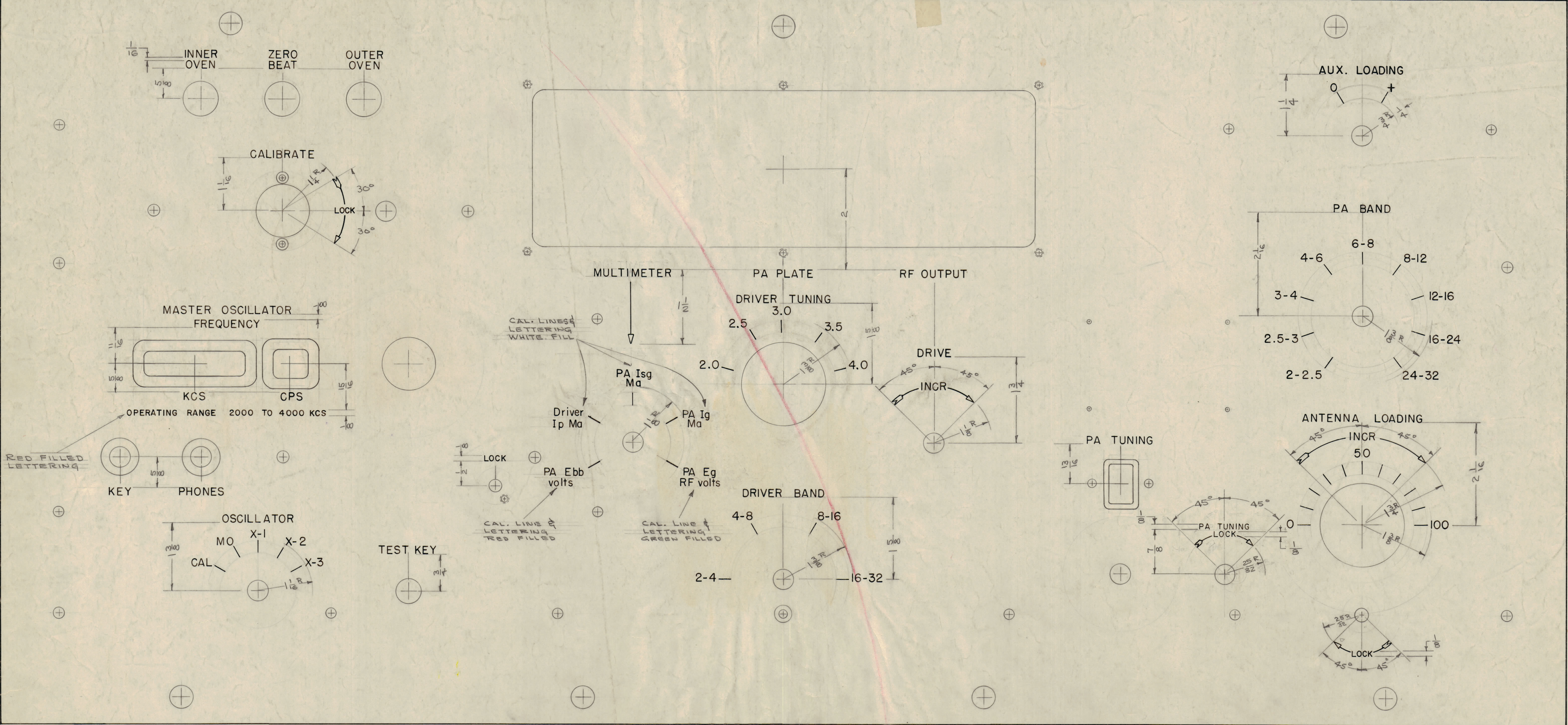
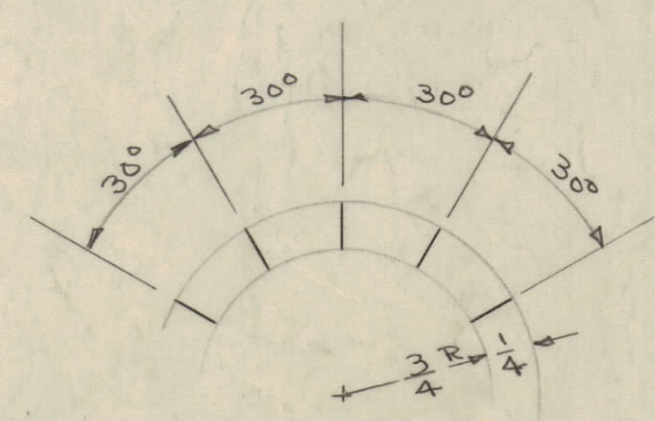


IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.
 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION.
 REMOVE ALL BURRS AND SHARP EDGES

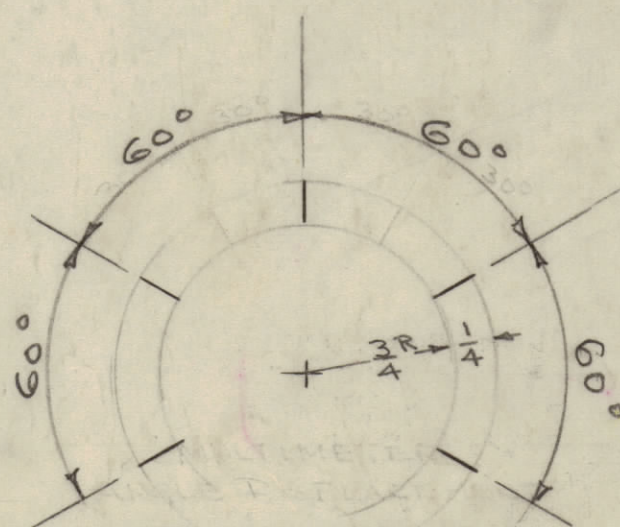
TOP



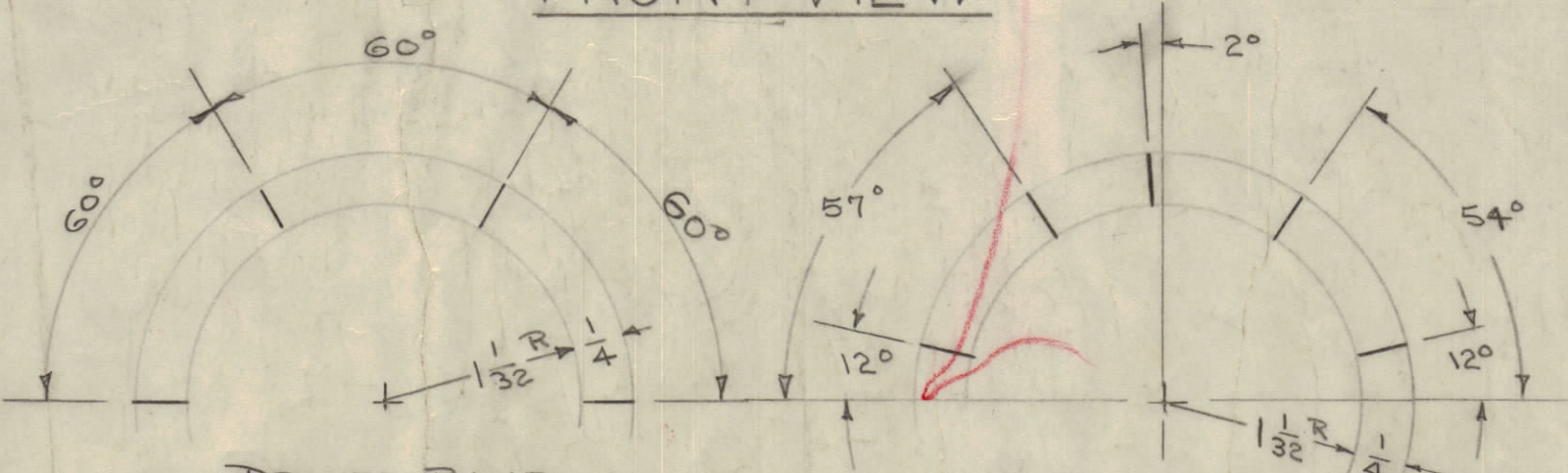
FRONT VIEW



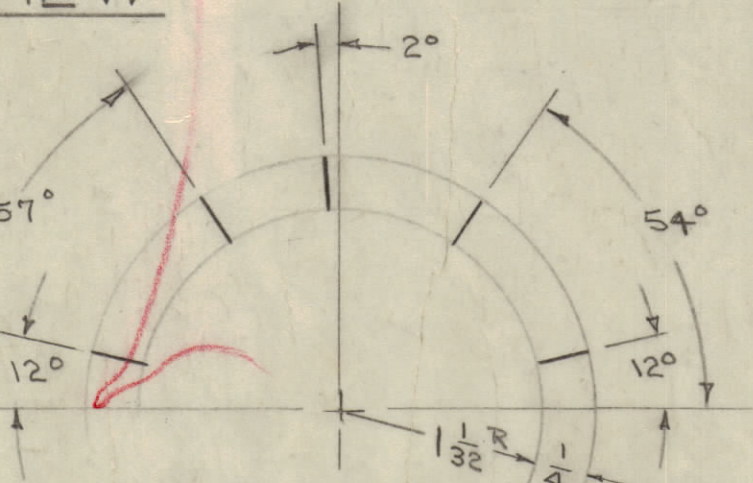
OSCILLATOR ANGLE DISPLACEMENT



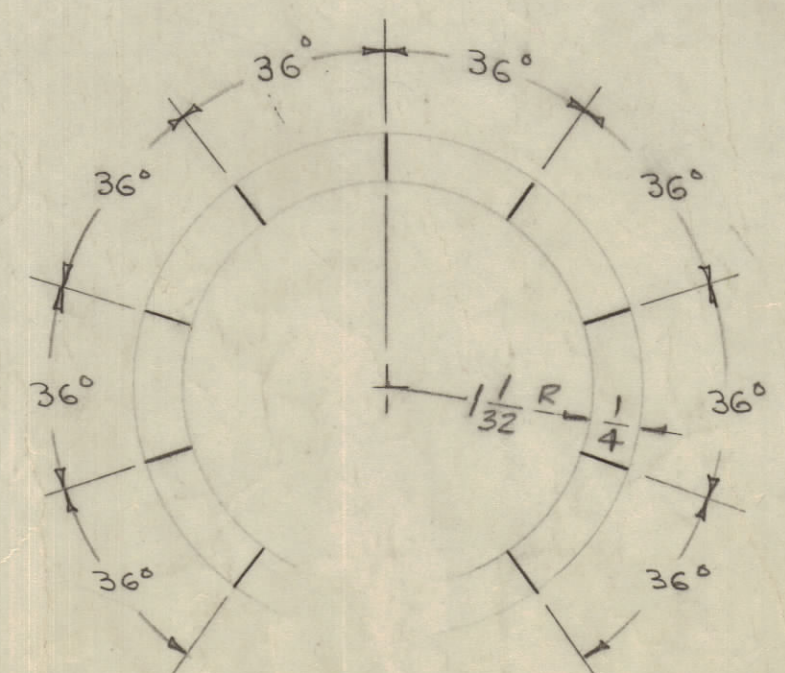
MULTIMETER ANGLE DISPLACEMENT



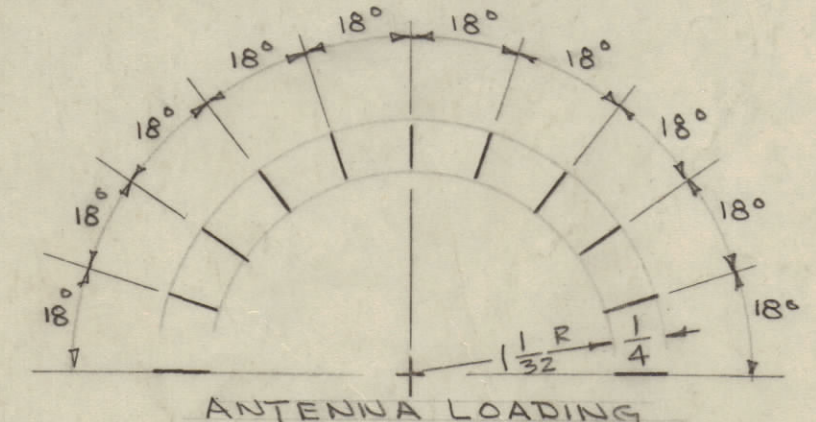
DRIVER BAND ANGLE DISPLACEMENT



DRIVER TUNING ANGLE DISPLACEMENT



PA BAND ANGLE DISPLACEMENT



ANTENNA LOADING ANGLE DISPLACEMENT

ALL ENGRAVING 5/32 HIGH UNLESS NOTED OTHERWISE

LETTER HEIGHT	DEPTH	WIDTH
5/32	.010	.020
1/8	.010	.020

ENGRAVING - WHITE FILLED GOTHIC UNLESS NOTED OTHERWISE.

1	SEE SHEET 2 OF 2	3-22-58	3579	YMS	
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS
TOLERANCES			SCALE: FULL		
ALL	DEC. DIM. ±	DRILL, PUNCH, COMMERCIAL STOCK			
OTHERS	FRAC. DIM. ±	SIZES AND MANUFACTURERS			
	ANGULAR DIM. ±	TOLERANCES ARE NOT INCLUDED.			

1	RTF-2 MO/FP	E1041-3	11-20-58
REQ PER UNIT	MODEL - SECTION	PROJECT NO.	DATE
		ASBY. NO.	USED ON

REF - MS-1381(B)

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK			
ENGRAVING, FRONT PANEL,			
MODEL RTF-2			
DRAWN		ELEC. DES. APP.	MECH. DES. APP.
CHECKED		FINAL APPROVAL	
LD-470 F			

LD-470 F