



NOTE: REMOVE WHEN IF OUTPUT IS USED

ALL CAPACITANCE VALUES IN μ F UNLESS NOTED OTHERWISE.
 ALL RESISTORS 1/2 WATT UNLESS NOTED OTHERWISE.

NOTE: 1. JUMP TERMINALS 3 & 4, WHEN INTERNAL RF GAIN CONTROL IS USED.

REV	ITEM	PART NO	DESCRIPTION	BY	DATE
			THE TECHNICAL MATERIAL CORP		
			MANASSAS VA		
			SCHEMATIC DIAGRAM		
			FFR		
			TYPE B TUBES		
			WAVELENGTH		
			WEIGHT		
			TYPE B TUBES		
			WAVELENGTH		
			WEIGHT		
			TYPE B TUBES		
			WAVELENGTH		
			WEIGHT		

DATE: 6-19-52
 PROJECT NO: USED ON
 MODEL: FFR
 PART NO: CK-101
 DRAWING NO: F

RELEASED

NOTE: FOR 250V OPERATION CONNECT LINE TERMINALS 1 & 3.

TUNING DRAWER FFRD-8
 RANGE 16-32 MCS

REV	ITEM	DATE	DESCRIPTION	BY	DATE
F	1	6/19/52	FOR 250V OPERATION CONNECT LINE TERMINALS 1 & 3.	MMK	
E	1	6/19/52	FOR 250V OPERATION CONNECT LINE TERMINALS 1 & 3.	MMK	
D	1	6/19/52	FOR 250V OPERATION CONNECT LINE TERMINALS 1 & 3.	MMK	
C	1	6/19/52	FOR 250V OPERATION CONNECT LINE TERMINALS 1 & 3.	MMK	
B	1	6/19/52	FOR 250V OPERATION CONNECT LINE TERMINALS 1 & 3.	MMK	
A	1	6/19/52	FOR 250V OPERATION CONNECT LINE TERMINALS 1 & 3.	MMK	