



ALIGNMENT AND SENSITIVITY
SIGNAL GENERATOR MODULATED 30% AT 400 CY.

STEP	APPLY SIGNAL AT KC	TO	THRU SERIES DUMMY	SET GANG AT	ADJUST FOR MAX. OUTPUT	NOMINAL SENSITIVITY FOR 50mW OUTPUT	NOMINAL SENSITIVITY FOR 100 M.V. AT DIODE LOAD
1	455	12BA6 I.F. PIN	.05	MIN. CAP.	F5 SLUGS	3400 μ V	7200 μ V
2	455	12BE6 I.F. PIN	.05	MINIMUM CAPACITY	F5 SLUGS REPEAT STEP 1	140 μ V	230 μ V
3	1460	12BA6 I.F. PIN	.05	1460 KC	C1A TRIM C1B TRIM		
4	600	12BA6 I.F. PIN	.05	600 KC	F3 SLUG REPEAT STEP 2		
5	1460	ANT.	*	1460 KC	C1A TRIM C1B TRIM	8 μ V./M.	18 μ V./M.
6	600	ANT.	*	600 KC	F3 SLUG REPEAT STEP 5	13 μ V./M.	30 μ V./M.
7	535 1605	ANT.	*	TUNE THROUGH	-	CHECK ONLY	

VIKING RM-368

