

C1a
C1b
C1c
C1d

Bendix

MODELS 753M, 753W, & 753F

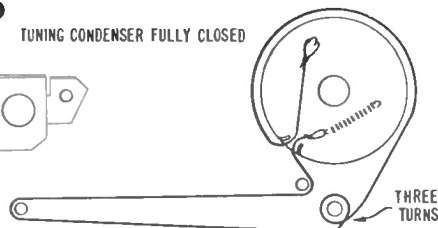
BENDIX TELEVISION AND RADIO

DIVISION OF BENDIX AVIATION CORPORATION

TUNING CONDENSER FULLY CLOSED



DIAL BACK PLATE REFERENCE MARKS



ALIGNMENT PROCEDURE

Signal Generator Coupling	Signal Generator Frequency	Dial Setting	Connect	Adjust	Remarks
High side through .01 to pin 7 (Grid) of 12BE6 Low side to B-	455KC	Max. to right	Output Meter across voice coil	T3, T2	Adjust in order given for max. meter reading
A loop fashioned of several turns of wire radiating the signal into the receivers antenna	1640	To the correct dial marking See Fig. 4	Same	C1d	Adjust for max. meter reading
Same	1475	To correct dial mark-	Same	C1b	Adjust for max. meter reading

