							* * * * * * * * * * * * * * * * * * * *
1.4	See Figure ?	Minimum interference	11	51.0 Mc	 Energize transmitter and observe TV set 	iliter	
					 Use TV set tuned to channel 2 as an indicator 	Align	(u)
1.4		Grid drive as shown on Milliammeter	117		steps 2A and 2B. Carefully trim L11 until grid drive is equal at 50.0 and 52.0 Mc. *		26
	-	Note milliameter reading.		52.0 Mc			2B
	See Figure 7	Maximum grid drive on milliammeter. Note reading.	L10 and L11		ANT, J		
454			•	51.0 Mc	1. Conno tenna 2. Conno betwe (See 1	ver stage	\$
	See Figure 7	Zero beat as heard on receiver	CT2	51.0 Mc			
					 Set SPOT switch to ON and tune receiver until unmodula- ted signal is heard. 	á	
					1. Insert 8.5 Mc xtal into XTAL socket and set XTAL-VFO switch to XTAL	Align Trans - mitter	_
	Alignment	Indication	Adjust	Dial Setting	Alignment Conditions	Purpose	Step
		PROCEDURE	ER ALIGNMENT	TRANSMITTER	TABLE 5.	.	T .

NOTE When L10 and L11 are properly adjusted, the grid drive to the 2E26RF output tube will be somewhat lower on either end of the band as opposed to the middle (i.e.: Lower at 50.0 and 52.0 Mc as opposed to 51.0 Mc).