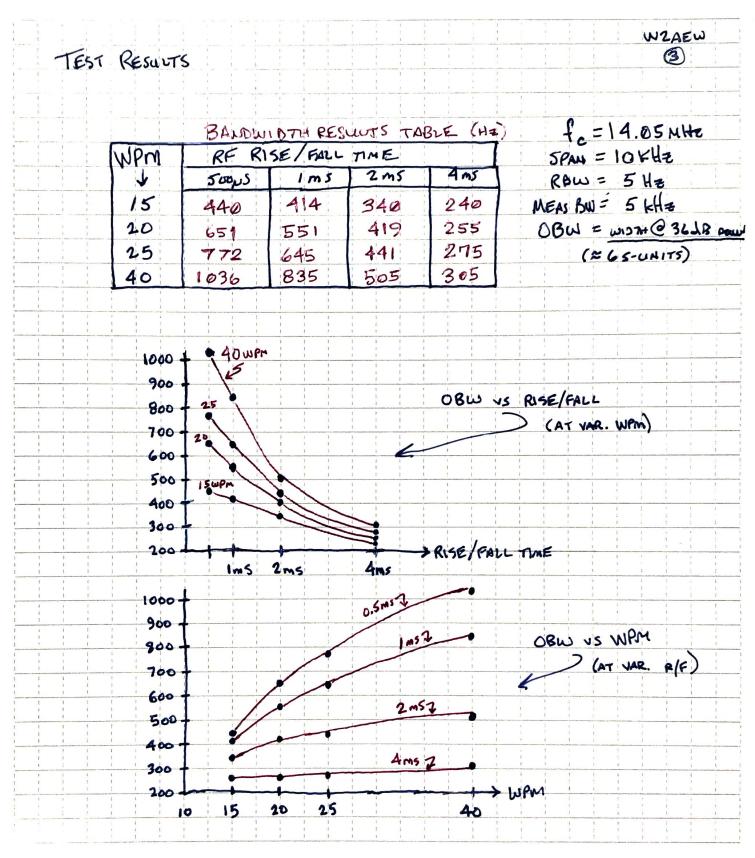


	WZAEW
TEST DETAILS	2
- USING A SIGNOL GENERATOR SO WE CAN CONTROL	
- "WPM" KEYWE THE	
- KF KISE / PALL TIME	1         1 <th1< th=""> <th1< th=""> <th1< th=""> <th1< th=""></th1<></th1<></th1<></th1<>
- USING A "STRING OF DITS"	
- BASICALLY A 50% DUTY CYCLE (SOULLE U	west )
+ USING A SCOPE TO LOOK AT	
-TIME DOMAIN (RISE/FARE)	
- FIR SQUIENCY DEMAIN (SPECTRUM)	
- LOOK AT SELERAL:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
- Speeds	
- RF RISE/FOLL	
1         1	
1         1         6         3         5         7         7         4         5         7         7         6         7 <th7< th=""> <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></th7<>	1 1
	1 1 1 1 3 1 1 8 8 9 7 1 3 1 1 8 1
1     1 <td></td>	

1 SQUARE =



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