MEASURUL "WORDS PER MINUTE" ON A FEW ORP RIGS KEYERS WZAEW THE STANDARD "WORD" IS PARIS _ < (INCRUDING THE "SPACE" TO THE NEXT WORD) UNIT LENGTH = WPN "50" UNITS 1-2 WPM = UNIT LENGTH I'M NOT USING THIS TO MEASURE WPM BECOUSE: - THE INTER-CHARACTER GAP IS NOT CONTROLLED BY KEYER · LONGER THAN IT NEEDS TO BE TO GET A GOOD MEASUREMENT I WILL USE A PATTERN THAT CONTRINS · ONLY KEYER CONTROLLED TIME (CHARACTELS RUN TOGETHER, SWELE WHT GAP) · HAS ALL 4 SECULUSES: -- , == , == . THE LETTERS C W RAN TOGETTER MEET THIS ERITERIA: 21 UNITS - ALL TIMING CONTROLLED BY KEYER At -- PROCESS: - MEASURE At WPM = 21 · 1.2 - CALCULATE:

WRAEW TR-45L KX2 KEYER V At=1.5795 DE 1.624 WPM = 16 WPM WPM=15.5 15 WPM At 2 1.149 At= 1,2125 20 WPM WPM = 22 WPM WPM = 20.8

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