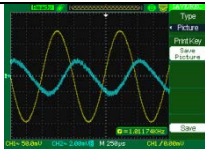
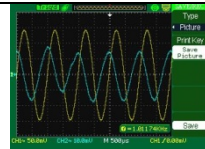
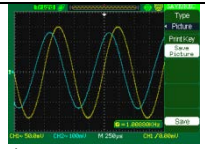
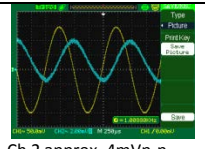
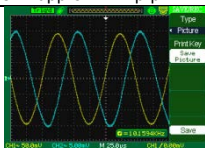
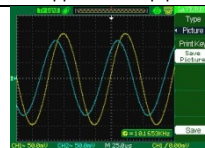
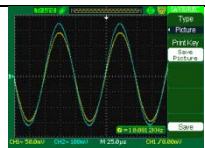
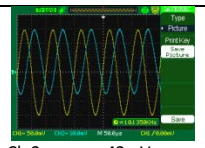
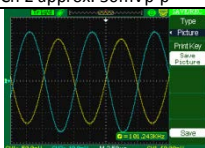
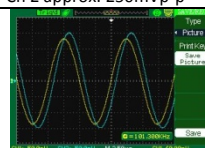
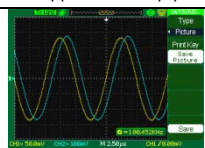
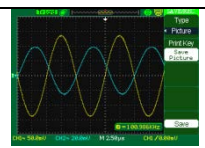
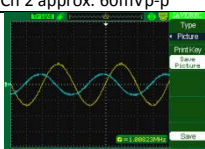
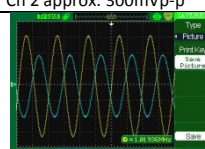
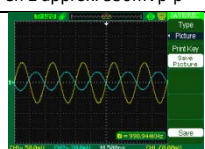
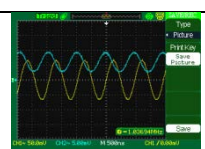


Results of tests to discover the makeup of the frequency shift between the input of the Driver Triode of a dual triode tube and the output of the Test Triode of a dual triode tube.

12AX7 tube under test

Frequency	Test Triode input at 0 ohms	Test Triode input at 47k ohms	Test Triode input at 1m ohms	Test Triode any input Vp = 0V
1 kHz	 Ch 2 approx. 4mVp-p	 Ch 2 approx. 25mVp-p	 Ch 2 approx. 500mVp-p	 Ch 2 approx. 4mVp-p
10 kHz	 Ch 2 approx. 30mVp-p	 Ch 2 approx. 250mVp-p	 Ch 2 approx. 670mVp-p	 Ch 2 approx. 42mVp-p
100 kHz	 Ch 2 approx. 60mVp-p	 Ch 2 approx. 300mVp-p	 Ch 2 approx. 550mVp-p	 Ch 2 approx. 60mVp-p
1000 kHz	 Ch 2 approx. 5mVp-p	 Ch 2 approx. 20mVp-p	 Ch 2 approx. 27mVp-p	 Ch 2 approx. 5mVp-p