

CATALOG NO. 17B

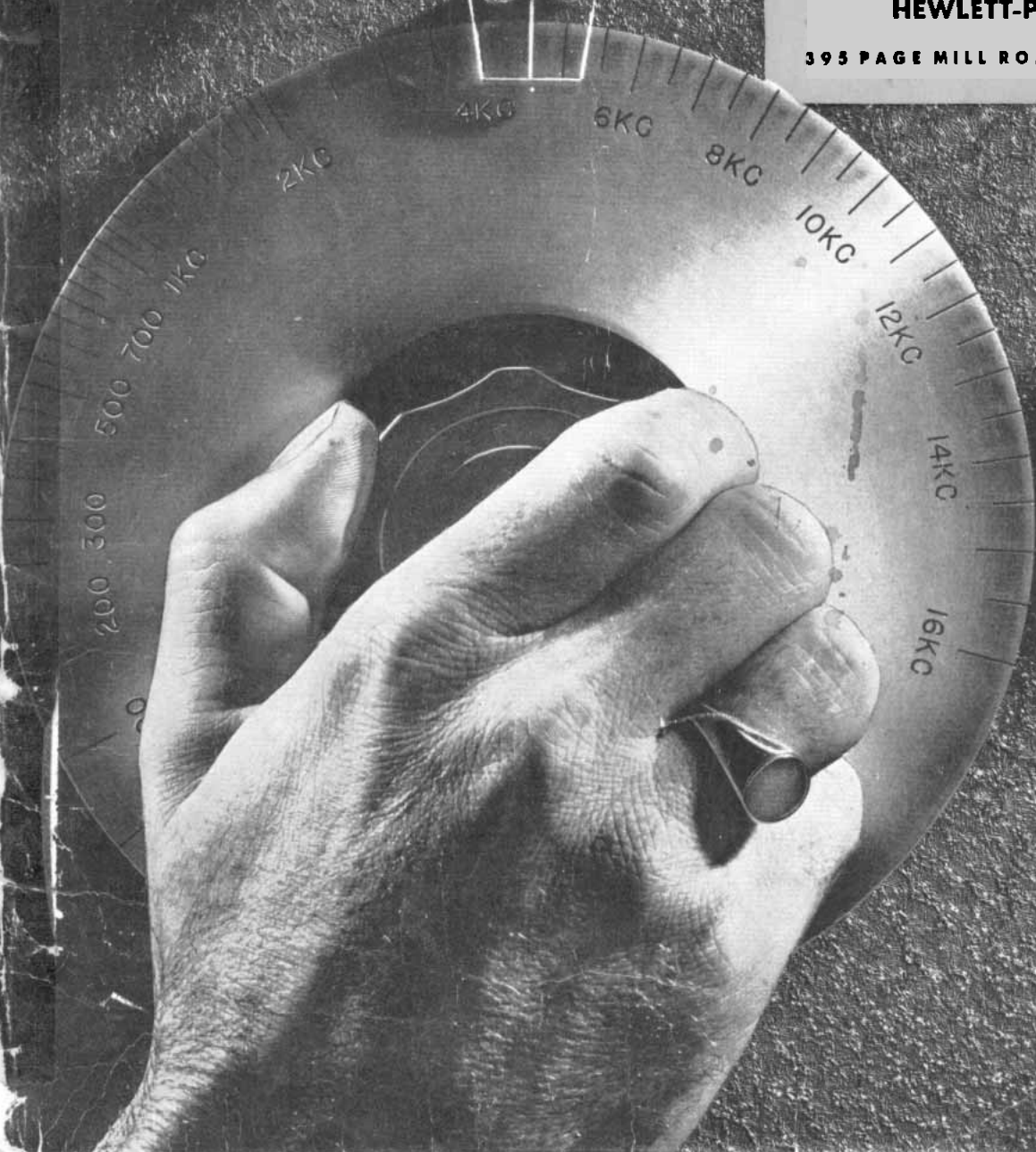
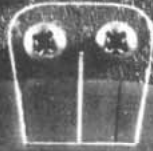
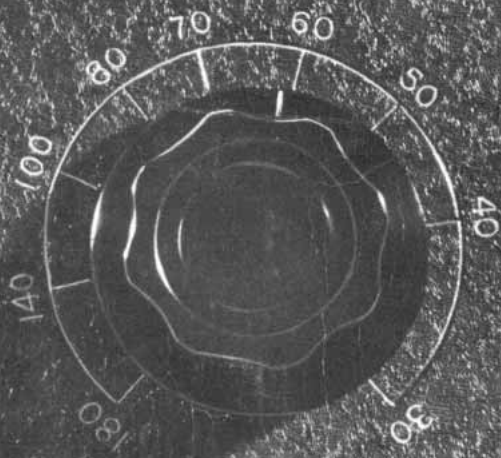
LABORATORY INSTRUMENTS

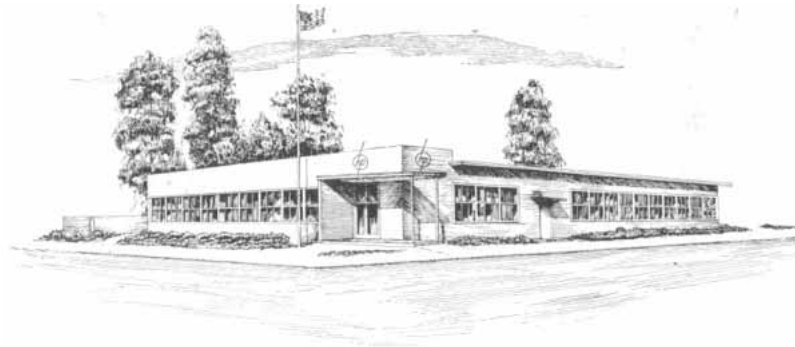
For Speed and Accuracy

HEWLETT-PACKARD COMPANY

395 PAGE MILL ROAD • PALO ALTO • CALIFORNIA

HALF BAND WIDTH
40 DB





RESearch into the fields of electrical engineering, physics, chemistry and all phases of science is greatly aided by the use of modern electronic measuring devices. The accuracy with which measurements are made is the yardstick of progress. Time is always an important element. Thus, electronic instruments should combine speed of operation with accuracy. It was with this idea in mind that *-hp-* instruments were developed. In all *-hp-* instruments the accent is on speed combined with accuracy. Speed is obtained by simplicity of operation—accuracy by advanced design and construction.

On the following pages is a comprehensive description of the *-hp-* instruments which are now in use by leading organizations throughout the country. Continual engineering and research in the *-hp-* laboratory is resulting in newer developments and additional instruments to answer the increasing number of problems encountered in the field of electronic research and production.

INDEX OF EQUIPMENT

MODEL	DESCRIPTION	PAGE
200 Series	Resistance-Tuned Audio Oscillators . . .	12
	A, B, C and D	
205A } 205AG {	Audio Signal Generators	14
400A	Vacuum Tube Voltmeter	16
300A	Harmonic Wave Analyzer	18
320 Series	Distortion Analyzers	20
	A and B	
500A	Electronic Frequency Meter	22
325B	Noise and Distortion Analyzer	24
210A	Square Wave Generator	26
100 Series	Secondary Frequency Standards	28
	A and B	
350A	Attenuators and Voltage Dividers	30