

# specifications

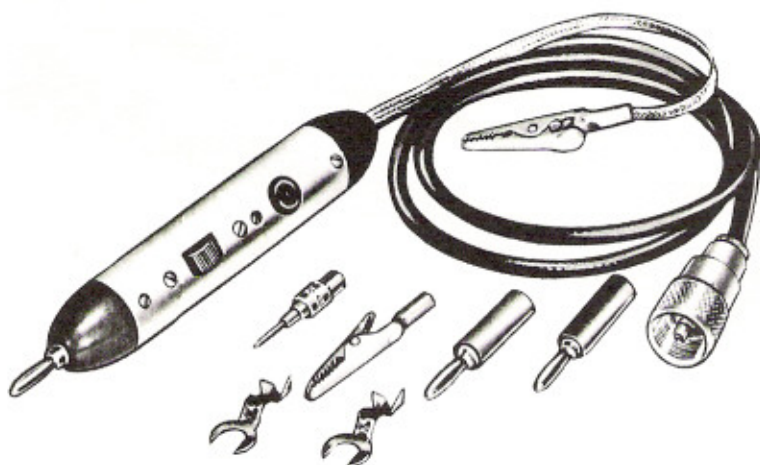
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Pioneer And World-Leader in Electronic Kits



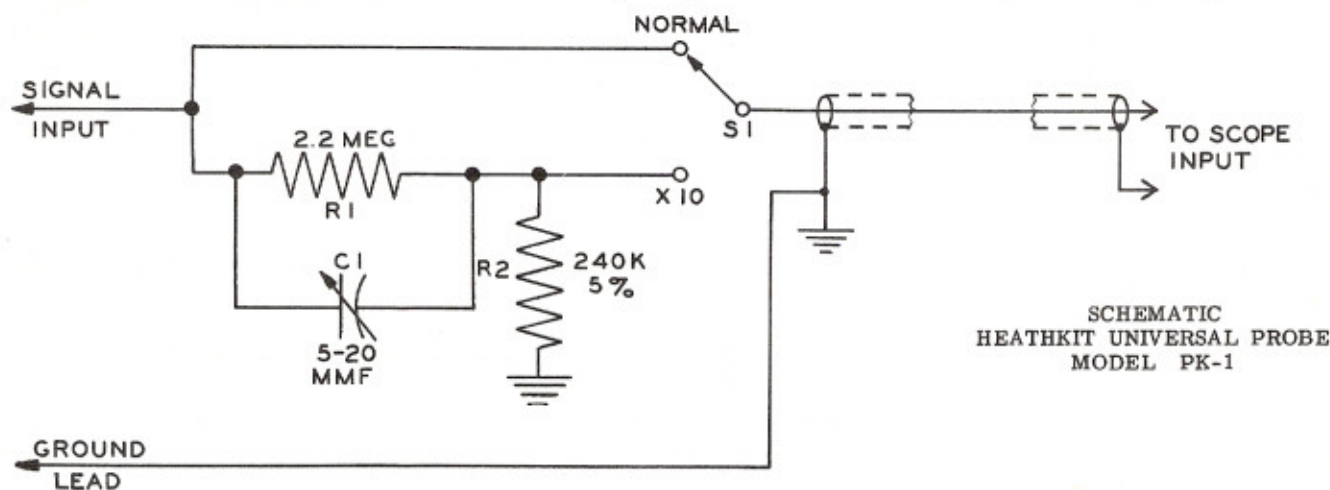
## UNIVERSAL SCOPE PROBE MODEL PK-1



Direct Position: ..... Input impedance: 2.4 megohms shunted by 100  $\mu\text{mf}$ .  
X10 Position: ..... Input impedance: 2.4 megohms shunted by 20  $\mu\text{mf}$ .  
Maximum DC Voltage: ..... 600 volts.

### INTRODUCTION

The Model PK-1 Universal Scope Probe permits observation of signals which otherwise would be affected by the relatively high input capacity of the Scope and its shielded input lead. The signal attenuation in the X10 position is accurate to within 5% (when used with an oscilloscope with a 3.6 megohm input impedance). Several types of connectors are supplied for the end of the shielded cable to make the Probe universally adaptable to a wide variety of oscilloscopes.



All prices are subject to change without notice. The Heath Company reserves the right to discontinue instruments and to change specifications at any time without incurring any obligation to incorporate new features in instruments previously sold.

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