

Technical drawings of two types of test leads. The left drawing shows a 'RED' and a 'BLACK' lead, both labeled 'POMER ELECTRONICS CALIF.'. The right drawing shows a 'JW3' lead labeled 'SINUSOIDAL POWER'. Both drawings include dimensions in inches and millimeters.

RED and BLACK Leads (Left):

- Overall length: $9 \pm 1/2$ (228,6 $\pm$ 12,7)
- Distance from handle to connector: 1.41 (35,81)
- Connector diameter: .62 (6,60)
- Lead diameter: .153 (3,89)

JW3 Lead (Right):

- Overall length: $1.25 \pm .25$ (31,75 $\pm$ 6,3)
- Distance from handle to connector: .50 (12,7)
- Connector diameter: .38 (9,65)
- Lead diameter: .26 (6,60)