The 3512 Photo Electric Cell is of the high vacuum type with a Caesium Cathode.

**OPERATING CHARACTERISTICS**

- Maximum Anode Voltage: $V_{a_{\text{max}}}$ = 500 volts
- Normal Anode Voltage: $V_{a_{W}}$ = 100 volts
- Maximum Anode Current: $I_{a_{\text{max}}}$ = 5 $\mu$A
- Sensitivity: = 20 $\mu$A/Lm.
- Maximum Light Flux: = 0.1 Lumen

**CAPACITY**

- Anode—Cathode: $C_{ak}$ = 3 $\mu$F

**CONNECTIONS**

This cell is capped in a standard 4-pin base.

**DIMENSIONS IN M/MS**

[Diagram of the 3512 Photo Electric Cell with pin connections and dimensions]