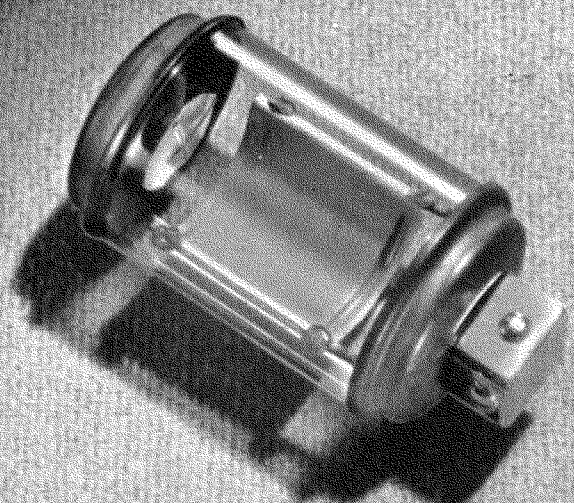




PHOTOTUBE

DESCRIPTION

The GL-922 is a cartridge-type, two-electrode phototube for relay- and light-measurement applications. It is highly sensitive to red light and infra-

red radiation. The double-edged design, with a terminal at each end, provides a compact phototube useful in many applications where space is restricted.

TECHNICAL INFORMATION

These data are for reference only. For design information refer to specifications.

GENERAL CHARACTERISTICS

Number of electrodes 2

Electrical

Spectral response	S-1	
Luminous sensitivity at 250 volts, 0 cycles	20	microamperes per lumen
Interelectrode capacitance	0.5	micromicrofarad
Wavelength of maximum response	.8000	angstroms
Sensitivity at maximum response	0.0020	microampere per microwatt



