

EM1502 – Photoresistor



High-speed cadmium selenide photoresistor made by Raytheon around the mid sixties.

0.5 ms switching speed, making possible operation at frequencies exceeding 1 kHz. Spectral response from 5000 to 12000 Å, with peak sensitivity at 6950 Å.

[Advertised in 1964](#) by Italian Raytheon-Elsi.