

ABSTRACT OF THE DISCLOSURE**ELECTROMAGNETIC WAVE DETECTOR**

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The disclosure relates to an electromagnetic wave detector including at least two overlaid plane active photoconducting detector elements separated by a
10 common layer; a first means of connection connected in common to the said detector elements, a second means of connection connected to the first detector element, and a third means of connection connected to the second detector element; means for applying control voltages to each of said means of connection, the voltage applied to the first means of connection
15 having a value between the ones applied to the second and third means of connection; and means connected to said first means of connection to detect the difference of the photoconduction currents of said detector elements.

This Sheet Has Been Replaced

