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Claytor

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[54] **LONG RANGE FRESNEL LENS ARRAY FOR INFRARED MOTION DETECTOR**

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D. 315,808 3/1991 Claytor et al. D26/122
D. 315,966 4/1991 Claytor et al. D26/122

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FOREIGN PATENT DOCUMENTS

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2173013A 10/1986 United Kingdom D26/122

[**] Term: **14 Years**

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[21] Appl. No.: **746,718**

[57] CLAIM

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[52] U.S. Cl. **D26/122**

The ornamental design for a long range fresnel lens array for infrared motion detector, as shown and described.

[58] Field of Search **D26/120, 122; D10/114, D10/121; 362/326, 329-340; 359/742, 743**

[56] References Cited

DESCRIPTION

U.S. PATENT DOCUMENTS

The single FIGURE is a front elevational view of a long range fresnel lens array for infrared motion detector showing my new design, the lens array being a flat, rectangular, thin sheet having a front surface with grooves, thereon and a plain, smooth rear surface with no ornamentation.

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- D. 315,423 3/1991 Claytor et al. D26/122
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- D. 315,806 3/1991 Claytor et al. D26/122



