

Shady Grove Rd., Rockville, MD 20850. The device is of table-top design. It is 18 in long, 8 in deep and 4 in high. It weighs 14 lb.

Video products, including video delay lines, gaussian filters and video delay units, are described and illustrated in leaflets contained in a folder available from Television Equipment Associates, Box 1391, Bayville, NY 11709. Most of the equipment described were designed jointly

by Matthey Printed Products Ltd., of Great Britain, and the British Broadcasting Corp.

Lenses and mounting systems for 35mm, 16mm, super-8, 8mm and filmstrip projectors are described and illustrated in a catalog available from Buhl Optical Co., 1009 Beech Ave., Pittsburgh, PA 15233. Projection charts are printed on the inside covers.

current literature



The Editors present for convenient reference a list of articles dealing with subjects cognate to motion-picture engineering published in a number of selected journals. Photostatic or microfilm copies of articles in magazines that are available may be obtained from The Library of Congress, Washington, D.C., or from the New York Public Library, New York, N.Y., at prevailing rates.

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Acoustic Modelling of Studios and Concert Halls, *H. D. Harwood* and *A. N. Burd*, No. 17, p. 16, Nov. 1971.

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Relative Merits of Flying Spot and Camera/Projector Telecine System, *R. Mat- chell*, No. 71, p. 272, Oct. 1970.

Making Films In New York

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Production of Harmonics and Distortion in p-n Junctions, *Richard A. Schaefer*, Vol. 19, p. 759, Oct. 1971.

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Projected Interference Fringes in Holographic Interferometry, *Stephen H. Rowe*, Vol. 61, p. 1599, Dec. 1971.

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The Covering Power of Photographic Silver Deposits III. Comparison of Chemical and Physical Development, *L. R. Sol- man*, Vol. 18, p. 179, Sept./Oct. 1970.

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The Modulation Transfer Function of Photographic Objectives for Different Spectral Rays (in Russian), *N. N. Buzina*, No. 135, p. 75, 1970.

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