Mr. Courcier died suddenly on January 6. No further announcements of organizational changes have been made to date.

Donald E. Hyndman, Kodak Assistant Vice-President and Manager of the Motion Picture Products Sales Dept., reports that information about sales or engineering service should be directed to the division offices listed above, except that engineering service in Hollywood is at 6706 Santa Monica Blvd.

Saul Jeffee, President of Movielab, Inc. of New York, has been re-elected President of the Association of Cinema Laboratories. Mr. Jeffee has been active in the motion-picture film industry for more than 30 years. Three other officers of the organization were re-elected. They are: W. E. Gephart, Jr., President of General Film Laboratories, Hollywood, Vice-President; Louis Feldman, Du Art Film Laboratories, New York, Treasurer; and Dudley Spruill, Byron Motion Pictures, Washington, D.C., Secretary.

Founded in 1955, the ACL represents film laboratories throughout the United States and Canada engaged in processing and printing film for motion pictures and television.

Al Leknes has appointed to the sales staff of General Film Laboratories, 1546 N. Argyle Ave., Hollywood 28. Formerly a customer service representative in the laboratory, he has been with the firm since it was founded in 1953.

Traid Corp. Receives Best Display Award

SMPTE National Officer Wilton R. Holm (center) presents a plaque for the best display at the 94th Technical Conference Equipment Exhibit, last October in Boston, to Fred G. Roberts, Jr., president of Traid Corp., Encino, Calif. At right is Patricia Smith, advertising manager for the firm, who was responsible for organizing the award-winning display.

A picture of Traid's booth appeared in the *Journal* in December, p. 966.

Traid exhibited high-speed and pulse cameras, including Photo-Sonics, Automax and Consolidated Systems lines; the Vanguard Motion Analyzer, and related equipment. Judging by a special SMPTE committee was on the basis of general interest, imagination and effectiveness.

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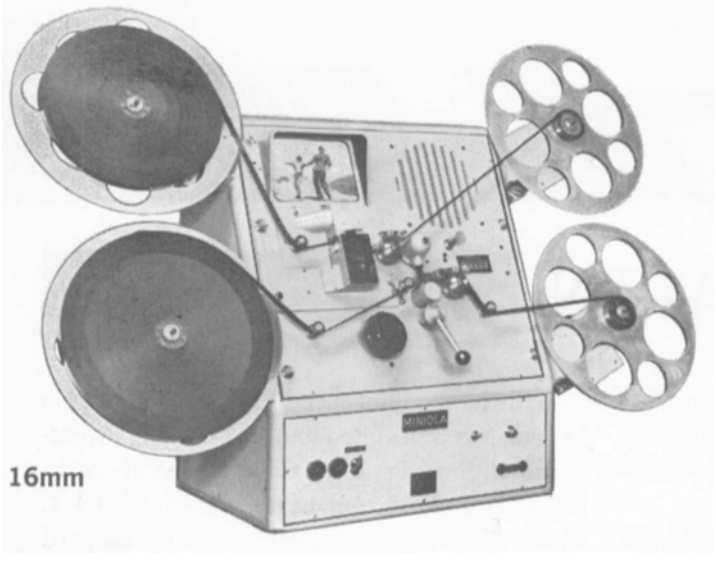

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Precision cut sprockets and both film gates are in non-magnetic stainless steel.

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