

## GROUP FLIGHT to 6th International Congress on High-Speed Photography



Max Beard, US Coordinator for the 6th Congress, has announced that plans are being made for a group flight to Holland for the Congress. Michael D. Altfillisch, Edgerton, Germeshausen & Grier, Inc., is acting as group travel coordinator.

Round trip flight by jet on KLM Royal Dutch Airlines will be \$353. The trip is from New York to Amsterdam and return is from Munich, Germany, to New York. Baggage allowance 44 lb.

*This will not be a charter flight.* It is a special group fare plan which uses regularly scheduled service and equipment. Members of the group will be on the same plane as other individual passengers who are paying full fare. The group fare plan requires a minimum of 25 adult persons to qualify for the special rate which will mean a saving of \$215.80 per person. The minimum group of 25 adults can qualify for this rate if the individuals have been members of some properly constituted organization

for more than 6 months prior to departure date.

A member's immediate family, wife, dependent children, and parents living in his household, but not parents-in-law, are eligible to accompany him. In counting, two half-fare children equal one adult.

The group will travel together from New York to Amsterdam, Holland, and will reassemble in Munich, Germany, for the return trip to New York. Travel arrangements from the Hague to Munich will be at the member's own scheduling and expense.

### Flight Schedule

*Departure:* Saturday, September 15, 1962. Leave Idlewild 7:00 p.m., arrive Amsterdam-Schiphol 8:25 a.m. Bus (\$1) leaves Amsterdam at 9:38 a.m. and arrives at the Hague at 10:25 a.m.

*Return:* Monday, October 1, 1962. Leave Munich 2:05 p.m., arrive Idlewild 9:25 p.m.

### Reservations

Reservations and inquiries should be sent as soon as possible, to:

Michael D. Altfillisch  
6th ICHSP Group Travel Coordinator  
43 Algonquin Road  
Canton, Mass. (Area Code 617. Dial 828-1620)

State number of adult reservations required, with name and address of each person. Payments must be in by August 10. State also whether hotel accommodations will be required at the Hague. If the minimum number of reservations has not been received by August 10, money will be returned.

### SMPTE Test Films

The Society has available a number of films for testing projection and sound equipment in the various fields listed below. These films are planned by SMPTE Engineering Committees and manufactured to a high degree of precision to serve the needs of maintenance and other engineers, dealers, manufacturers, and audio-visual equipment users.

Television—Picture Only

35mm—Cinemascope

35mm—Picture Only

35mm—Sound Only—Photographic

35mm—Sound Only—Magnetic

70mm Test Films

16mm—Sound Only—Magnetic

16mm—Picture and Photographic Sound

16mm—Sound Only—Photographic

16mm—Picture Only

A catalog containing details and prices of all the films available in these categories can be obtained from SMPTE headquarters.

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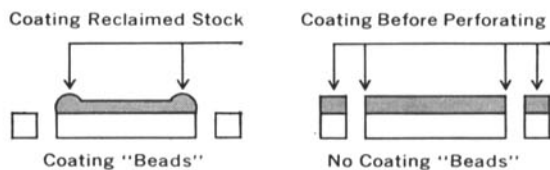


## Is old film backing the villain in your magnetic sound recording?

SCOTCH® BRAND Magnetic Film uses only fresh stock . . . assures unsurpassed coating uniformity!

If you're buying magnetic film for price, you may be getting *reclaimed* film stock for backing. Maybe the stock you get isn't quite as old as the Nickelodeon thrillers. But much of it is sure to be dried out and shrunken with age, strained and weakened by an unknown number of passes through an unknown number of less-than-perfect projectors.

"SCOTCH" BRAND MAGNETIC FILM stock is *fresh cellulose triacetate* of photographic quality. It's dependably sturdy; has known conformability and life expectancy; assures a more constant film speed without flutter and wow.



Moreover, as the above diagram shows, magnetic coating "beads" at the edges. This beading cannot be cut away from reclaimed stock. It remains, to prevent the film from conforming perfectly to the head, thereby diminishing high frequency response. Fresh stock "SCOTCH" BRAND MAGNETIC FILM is coated with ultra precision by spotlessly clean equipment, and checked by the same type of professional equipment used in the field to insure consistency. Coating is applied onto wide triacetate rolls. Slitting and perforating

of the film *after* coating completely eliminates beading. You are assured of consistent uniformity across the entire coated surface, excellent head to film contact and optimum frequency response. And all "SCOTCH" films feature exclusive lifetime Silicone lubrication to protect sensitive recording heads and extend film life.

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Also available: 17.5 mm. sizes. For a free illustrated brochure on "SCOTCH" Brand Magnetic Films write: Dept. MCU-62, 3M Company, St. Paul 1, Minnesota.



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