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315 Progress Committee Report for 1968 • RICHARD E. PUTMAN

Studio Lighting Equipment • Films • Film Processing Techniques and Equipment • Processing Chemistry • Optical Developments • Magnetic Recording • Sound Recording • 8mm Cinematography • 16mm Cameras and Projectors • 35mm Cameras and Projectors • Instrumentation and High-Speed Photography • Motion Pictures and Television in the Space Program • Television • Television Relay Systems • European Television Community • Australia, Television • Canada, Motion Pictures • Canada, Television • Federal Republic of Germany, Motion Pictures • Federal Republic of Germany, Television • India • Iran • Israel, Television • Japan, Motion Pictures • Japan, Television • New Zealand • South Africa • Sweden • United Kingdom, Motion Pictures • United Kingdom, Television • Union of Soviet Socialist Republics • Conclusion

362 Approved USA Standards: C98.7-1969, Specifications for a Primary Audio Reference Level Recording for Quadruplex Video Magnetic Tape Recorders Operating at 15 In/s; C98.8-1969, Specifications for an Audio Level and Multifrequency Test Tape for Quadruplex Video Magnetic Tape Recorders Operating at 15 In/s; C98.10-1969, Specifications for a Primary Audio Reference Level Recording for Quadruplex Video Magnetic Tape Recorders Operating at 7.5 In/s; C98.11-1969, Specifications for Audio Level and Multifrequency Test Tape for Quadruplex Video Magnetic Tape Recorders Operating at 7.5 In/s

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