

10.0 REFERENCES (Continued)

- [25] Society of Photo-Optical Instrumentation engineer, Vol. 75, Imaging through the Atmosphere, March 1976, p. 155.
- [26] The National Geographic, Vol. 163, No. 6, June 1983, p. 704.
- [27] E.W. Rork, S.S. Lin and A.J. Yakutis. Ground Based Electro-Optical Detection of Artificial Satellites, MIT Lincoln Laboratory, May 1982.
- [28] W.C. Bradley and A.A. Ibrahim. 10240 Pixel focal Plan with 5 Butted 2048 x 96 Element TDI CCD's, Society of Photo-Optical Instrumentation Engineers, Vol. 175, airborne Reconnaissance IV., April 1979.
- [29] D. Colton. Image Sensing in Real-time with Charge Coupled Devices, TELSIS, No. 4, Bell Northern Research, 1982.
- [30] Donald H. Jarvis. Proceedings of the Society of Photo-Optical Instrumentation Engineers, Vo. 242, July 29-30 1980.
- [31] C. Kong, Eling Design Melds Classic Methods, Microwaves and RF, September 1984
- [32] G.S. Hardie and H.B. Sefton Jr., Fixed Beam and Mechanically Steerable Antennas, Microwave Journal, September 1984.
- [33] C.L. Grasse and D.L. Brubaker, Acousto-Optic Bragg Cells Speed EW Signal Processing, MSN, January 1983.
- [34] P.M. Grant and J.H. Collins, Electronic Warfare: Plaing the Complex Chessgame, MSN, September 1982.
- [35] T. Higgins, Channelized Receivers Come of Age, MSN, August 1981.
- [36] F. Rappolt, Receiver Tools Improve Difficult RF Signal Acquisition, MSN, April 1981.