MPAA COMMENTS, 5/29/2002, ON COMPLIANCE REQUIREMENTS

- X.3 Compliance Requirements: Unscreened Content. 13
- (a) A Covered Product shall not pass, or direct to be passed, Unscreened Content to any output except
 - (1) to an analog output;
 - (2) [to the output of an #8-VSB, 16-VSB, 64-QAM, or #256-QAM modulator included in such Covered Product: (A) that, if capable of receiving and modulating any content from non-trusted sources-other than Unscreened Content or Marked Content (e.g., any content received through an unprotected analog or digital input) ("Unknown Content"), (A) does not output such Unknown eContent from a non-trusted source unless it first inspects the EIT and PMT and determines that the Broadcast Flag is not present in such Unknown Content; and (B) which Covered Product and modulator is are not capable of itself-themselves inserting the Broadcast Flag in such Unknown Ceontent from a non-trusted source; 114,15

. . .

- **X.4** Compliance Requirements: Marked Content.
- (a) A Covered Product shall not pass, or direct to be passed, Marked Content to any output except
 - (1) to an analog output;
 - (2) [to the output of an #8-VSB, 16-VSB, 64-QAM, or #256-QAM modulator included in such Covered Product: (A) that, if capable of receiving and modulating any content from non-trusted sources other than Unscreened Content or Marked Content (e.g., any content received through an unprotected analog or digital input) ("Unknown Content"),:- (A) does not output such Unknown eContent from a non-trusted source unless it first inspects the EIT and PMT and determines that the Broadcast Flag is not present in such Unknown Content; and (B) which Covered Product and modulator are is-not capable of itself-themselves inserting the Broadcast Flag in such Unknown eContent from a non-trusted source; 116,17

. . .

¹³ No requirements or limitations are imposed by this Section X with respect to the output, recording, or other handling of content other than Unscreened Content and Marked Content.

¹⁴ <u>Revised Wwording proposed</u> by the MPAA members companies, <u>upon the express condition that to be discussed.</u>

Note that the MPAA member companies believe that certain the same requirements are imposed must be promulgated on all <u>such8-VSB</u>, 16-VSB, 64-QAM, and 256-QAM modulators, in order to avoid use of the requirements of this Section X to bypass other content protection systems (*see* BPDG Report, section 5.9).

¹⁵ A few participants have proposed that such permitted output be listed on Table A as an Authorized Digital Output Protection Technology (*see* BPDG report, section 5.8).

Note that the MPAA member companies believe that certain the same requirements are imposed must be promulgated on all 8-VSB, 16-VSB, 64-QAM, and 256-QAM modulators, in order to avoid use of the requirements of this Section X to bypass other content protection systems (see BPDG Report, section 5.9).

¹⁷ A few participants have proposed that such permitted output be listed on Table A as an Authorized Digital Output Protection Technology (*see* BPDG report, section 5.8).