

Geneva, 16-26 November, 1982

Original : English

Question : 26/VIII, 24/III

SOURCE : CCITT STUDY GROUP VIII EDITOR FOR TEST DOCUMENTS

TITLE : NEW PAGES FOR EVALUATION OF GEOMETRIC CODING SCHEMES

I. Scope : After careful study, it has been decided to propose a set of test frames for evaluating the efficiency of geometric coding schemes

2 Considering that

- a) Geometric coding is independent of display technology
- b) the north american market place is favoring cartoons and this information should form the base of any consumer information system
- c) that, as a proof of good will, european countries are ready to consider the use of cartoons in Videotex information
- d) that, as a compromise, european edited cartoon based on famous episodes of USA western stories ^{may} cope with both cultural environments and market places

3) The editor recommends :

- a) the appended frames should be used as test patterns in alphasgeometric systems
- b) Frame 2 is a double width frame and should be used to test conversion facilities and document structure protocols
- c) Frames 4, 5 and 6 might be used also to test motion commands and multiplanes based protocols

The Dalton Brothers

Character coded

bit coded



①

Joe

Jack William



②

Averell Dalton is trying to join diverging positions

Split out of a data flow



④ ↑ not to be translated (For Regional Standards only)



⑤



Virtual Videoterminal

⑥

③ Lucky LUCKE wants UNIFIED TELENATIC SERVICES