

EXHIBIT 4

What One of Ordinary Skill in the Art Would Have Learned About the Sequence Encoder from the '702 Patent Specification

1. Can place formatted information into a sequence of addressable data blocks (7:50-54)
2. Can output a sequence of addressable data blocks and send them to the precompression processor (8:45-48)
3. Can place blocks of converted formatted information from the converter into a group of addressable data blocks (7:57-59)
4. Performs time encoding by assigning relative time markers to the audio and video data (8:6-9)