

## Layout of the CF card used in SYNCHT1 for the TV66K.

The amount of time that the “show” (file#1 on the CF card) will play on each DV66 player is determined by the duration of the show file on player#1.

**Player#1 should always have the content with the longest duration.**

Normally, with the files used in SYNCHT1, the duration of the ”show” file (file#1) is the same length on each CF card, but you can have the show file be a different duration as long as you make the “landing pad” file (file#2) on the CF card long enough to compensate for the shorter duration (compared with the duration of the show file on player#1) of the show, PLUS an extra 10 seconds.

To make the content creation simpler, I normally recommend that you use the landing pad video for the player with the shortest show on all the players.

In the example below, player 4 has the shortest show (01:10), so the landing pad (for #4) video has to be at least 01:00 (1 minute) in duration:

$$\begin{array}{rcl} \text{Duration} = & \text{longest show} - \text{shortest show} + 10 \text{ seconds} & \\ & 02:00 \quad - 01:10 \quad + 00:10 & \end{array}$$

