CP Chip Status as at 23/01/2001

- Design completed to specification version 1.0, August 2000.
- Fits into XCV1000E-6
  - Package footprint compatible to XCV2000E
  - 6/7 clock ticks (6 in TDR)
- Need to do more simulations, with extended test vectors from Birmingham
  - Bc-multiplexed data

- **Need to order the components (8 weeks lead time)**
  - XCV1000E-6FG680C (~£500 each)
    - Quantity required?
  - XCV100E-6FG256C (~£35 each)
    - Quantity required?