

ABSTRACTA CDMA RECEIVER

5 A code division multiple access (CDMA) receiver for receiving
an encoded CDMA signal is disclosed, the receiver comprising
an analog to digital converter for sampling a received signal
and passing the thus sampled and digitized signal to a CDMA
decoder, the converter receiving a sampling clock signal at
10 a sampling frequency, the phase of the clock signal being
adjustable. The CDMA decoder includes a plurality of sets
of correlators, each set having a different base delay, each
base delay being adjustable.

15 Fig 2.