

CDMA SPREADING METHOD AND CDMA TERMINAL APPARATUS

ABSTRACT OF THE DISCLOSURE

CDMA spreading method and CDMA terminal apparatus have the following configuration wherein: a 0th orthogonal code (Cch, 256, 0) for the spreading factor of 256 is multiplied
5 by a control channel (DPCCH); a 1st orthogonal code (Cch, 4, 1) for the spreading factor of 4 is multiplied by a first data channel (DPDCH₁) and a second data channel (DPDCH₂); a 0th orthogonal code (Cch, 4, 0) for the spreading factor of 4 is multiplied by a third data channel (DPDCH₃); and the multiple
10 code multiplex is performed to transmit them.

Figure 6