

ABSTRACT

An image decoding method according to the present invention may comprise the steps of: dividing a coding block into a first prediction unit and a second prediction unit; deriving a merge candidate list for the coding block; deriving first motion information for the first prediction unit and second motion information for the second prediction unit by means of the merge candidate list; and on the basis of the first motion information and the second motion information, acquiring a prediction sample within the coding block.

FIG. 23