

ABSTRACT

An image decoding method according to the present invention comprises the steps of:
generating a merge candidate list in a current block; specifying one of a plurality of merge
candidates included in the merge candidate list; deriving a first affine seed vector and a
5 second affine seed vector of the current block on the basis of a first affine seed vector and a
second affine seed vector of the specified merge candidate; deriving an affine vector for a
subblock in the current block, using the first affine seed vector and the second affine seed
vector of the current block; and performing motion compensation prediction for the
subblock on the basis of the affine vector.

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Fig. 1