

VIDEO SIGNAL ENCODING AND DECODING METHOD, AND APPARATUS THEREFOR

ABSTRACT

5 A video decoding method according to the present disclosure includes the steps of:
determining whether a merge motion difference coding method is applied to a current block;
generating a merge candidate list for the current block; specifying a merge candidate for the current
block based on the merge candidate list; and deriving a motion vector for the current block based
on the merge candidate.

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[FIG. 28]