

AFFINE MODE SIGNALING IN VIDEO ENCODING AND DECODING**ABSTRACT**

In general, encoding or decoding a picture part can involve a first CABAC probability model associated with a first flag indicating use of an affine mode and a second CABAC probability model associated with a second flag indicating use of either the affine mode or a
5 second mode different from the affine mode, where the first and second CABAC probability models are different and are determined independently.

[Figure 10]