

macroblockGetPred_axb_Bi

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graph LR; A[macroblockGetPred_axb_Bi] --> B[macroblockGetPred_axb]; B --> C[macroblockGetHalfPel]; B --> D[macroblockPredGetDataUV]; B --> E[macroblockPredGetDataY];
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The diagram is a flowchart with five rectangular boxes. The first box on the left is shaded gray and contains the text 'macroblockGetPred_axb_Bi'. An arrow points from this box to a second, white box labeled 'macroblockGetPred_axb'. From the second box, three arrows branch out to three separate white boxes: 'macroblockGetHalfPel' (top right), 'macroblockPredGetDataUV' (middle right), and 'macroblockPredGetDataY' (bottom right). All boxes have black borders and black text.

macroblockGetPred_axb

macroblockGetHalfPel

macroblockPredGetDataUV

macroblockPredGetDataY