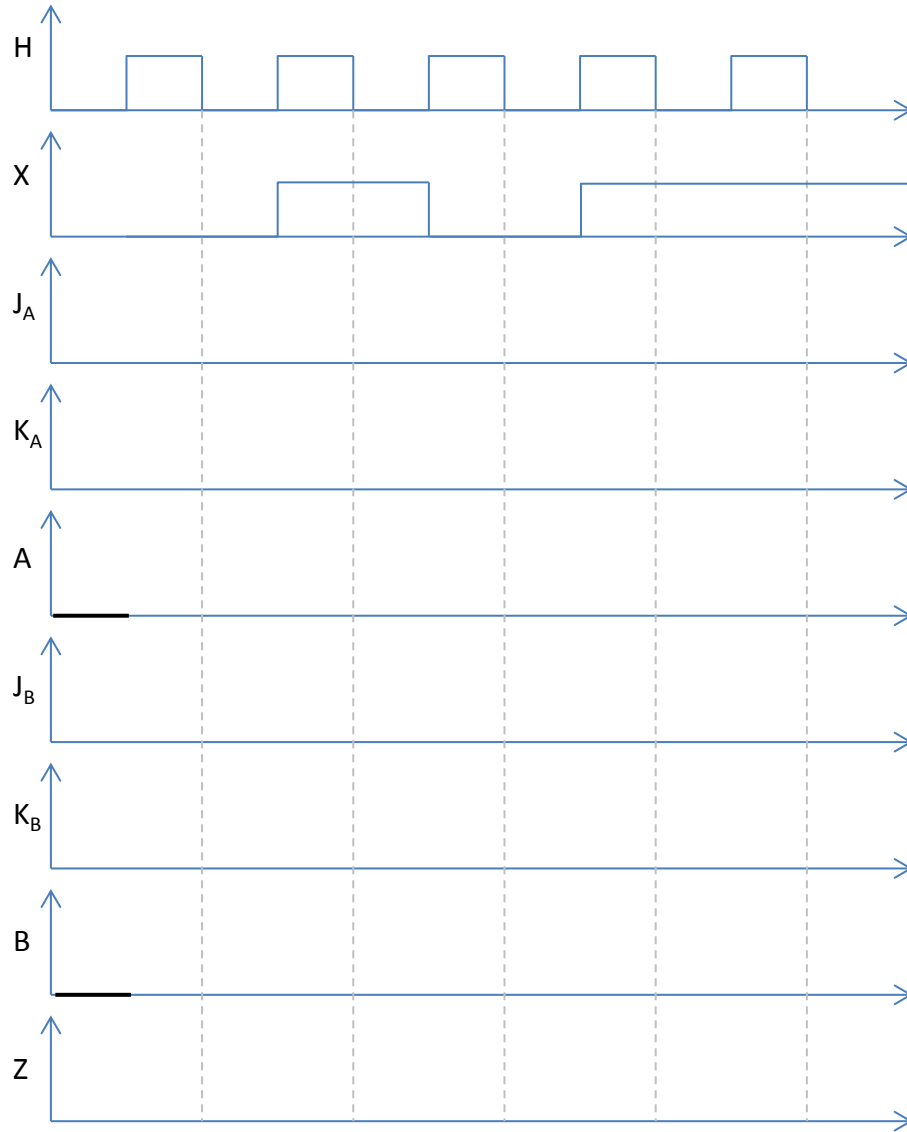


TD 3 – Exercice 3



$$J_A = B * NOT(X)$$

$$K_A = B XOR X$$

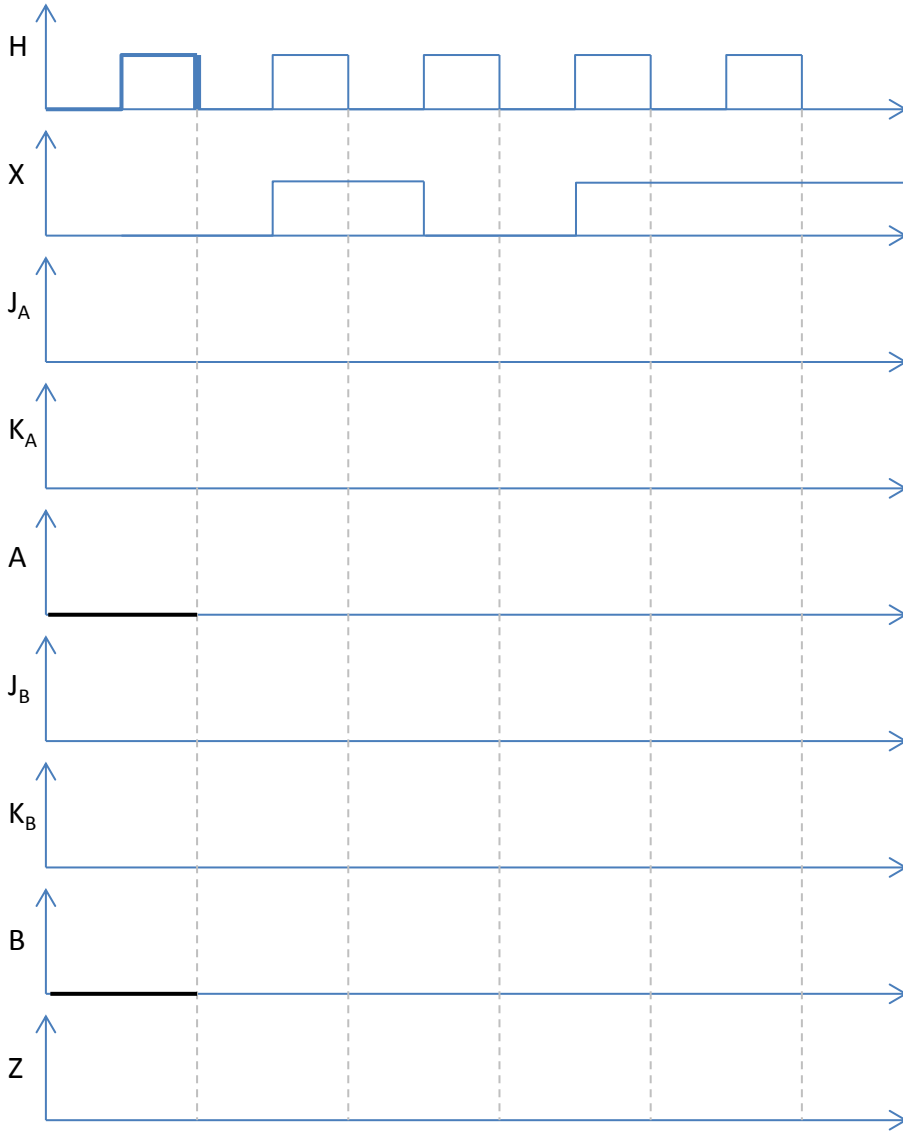
$$J_B = A + X$$

$$K_B = A$$

$$Z = A * NOT(B) * X * H$$

Negative edge triggererd

Negative edge triggererd



$$J_A = B * NOT(X)$$

$$K_A = B XOR X$$

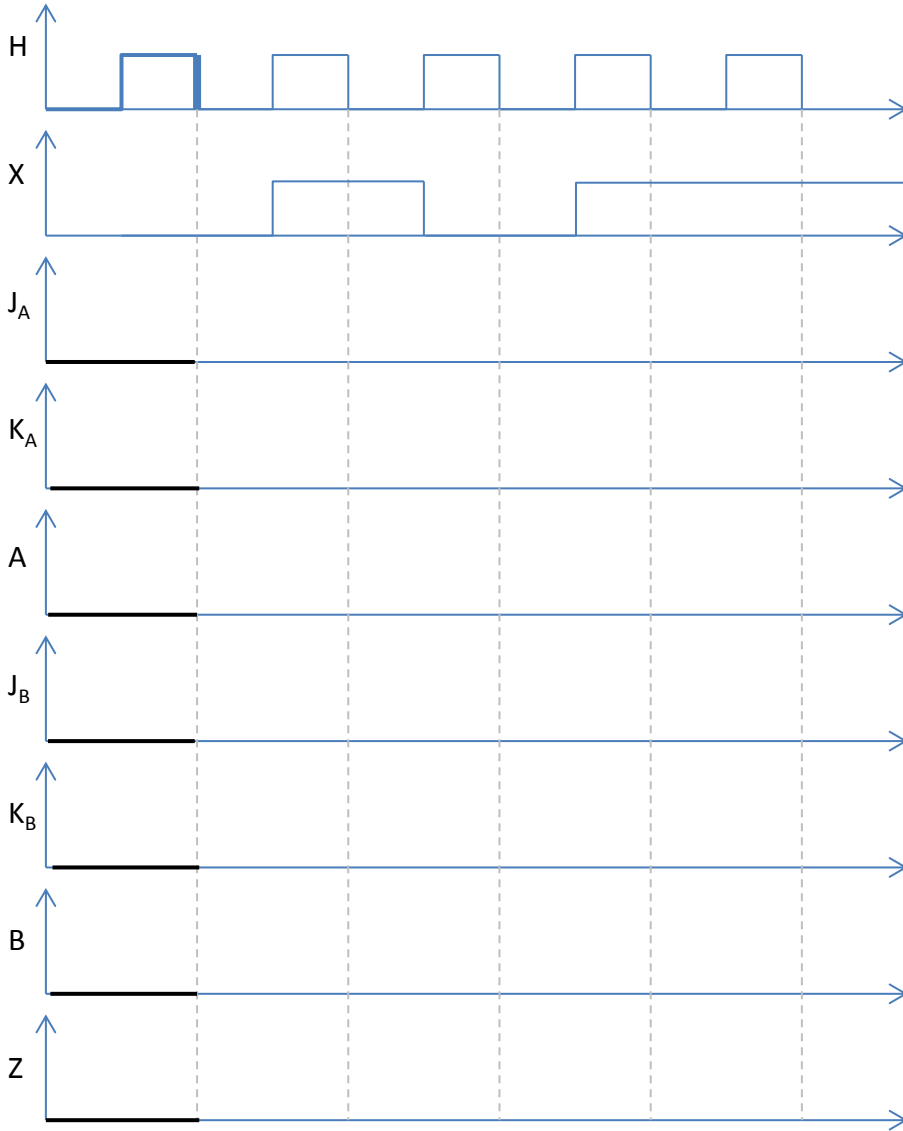
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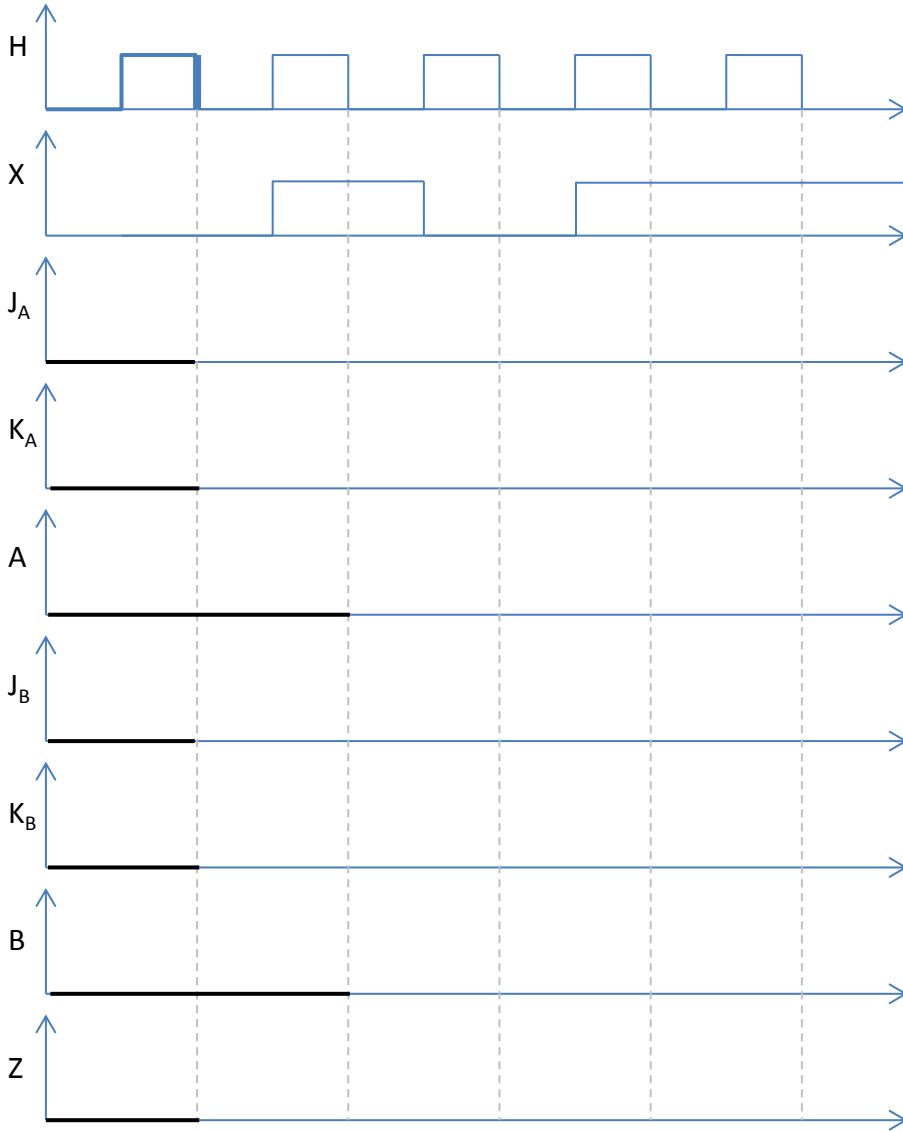
$$J_B = A + X$$

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$$Z = A * NOT(B) * X * H$$

Negative edge triggered

Negative edge triggered



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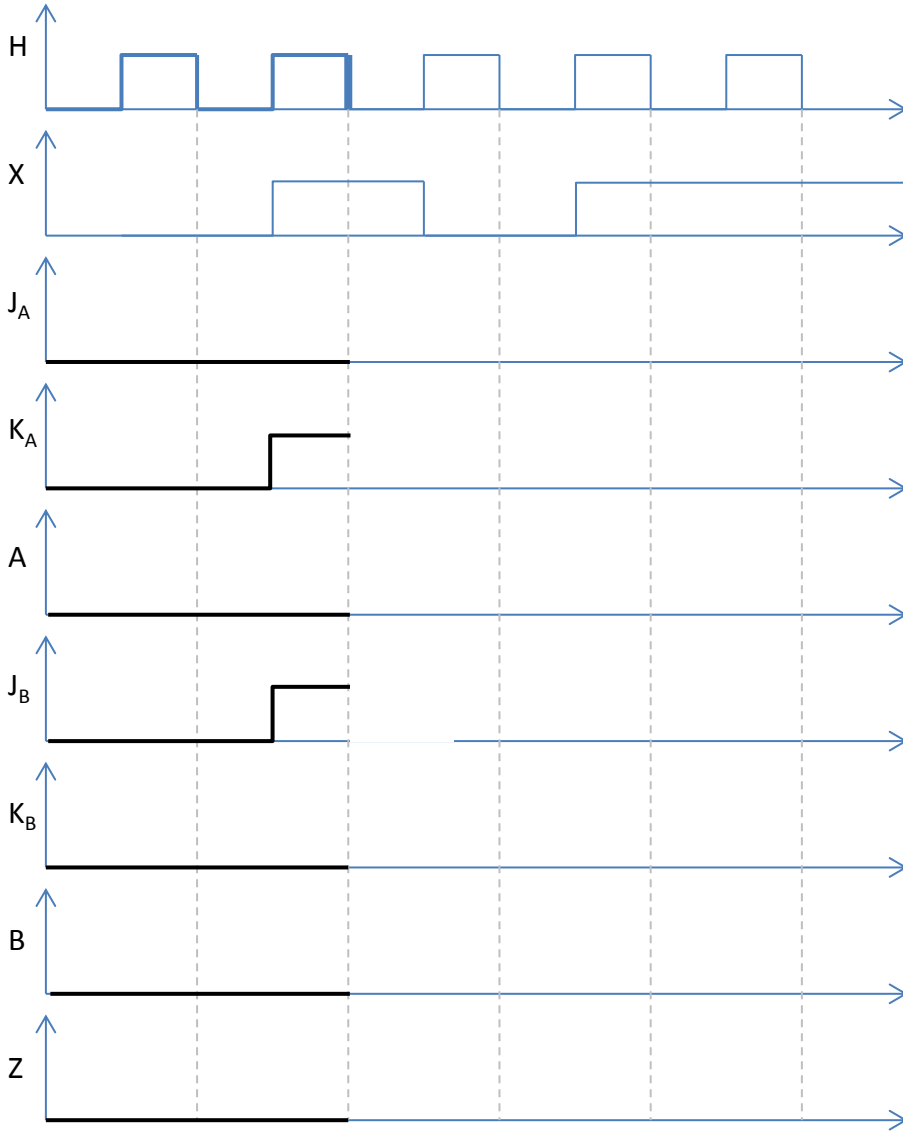
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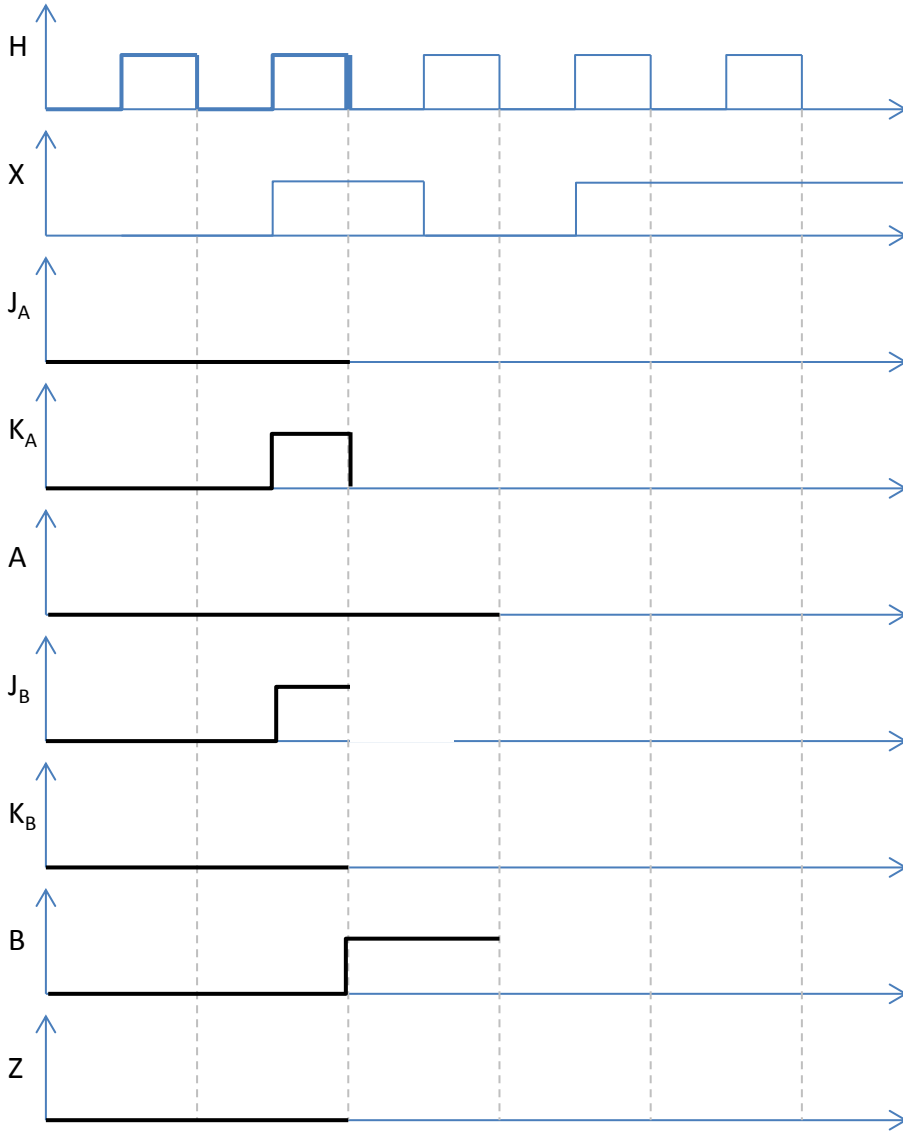
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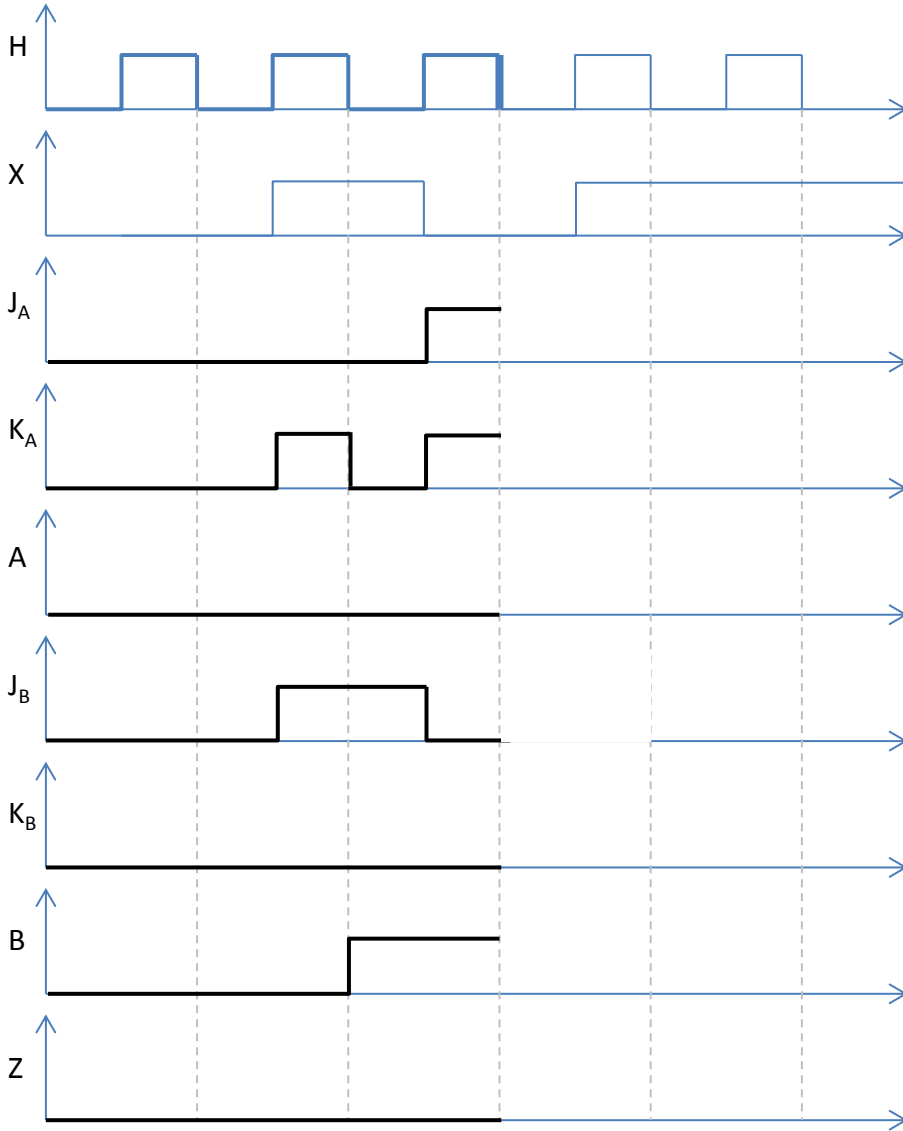
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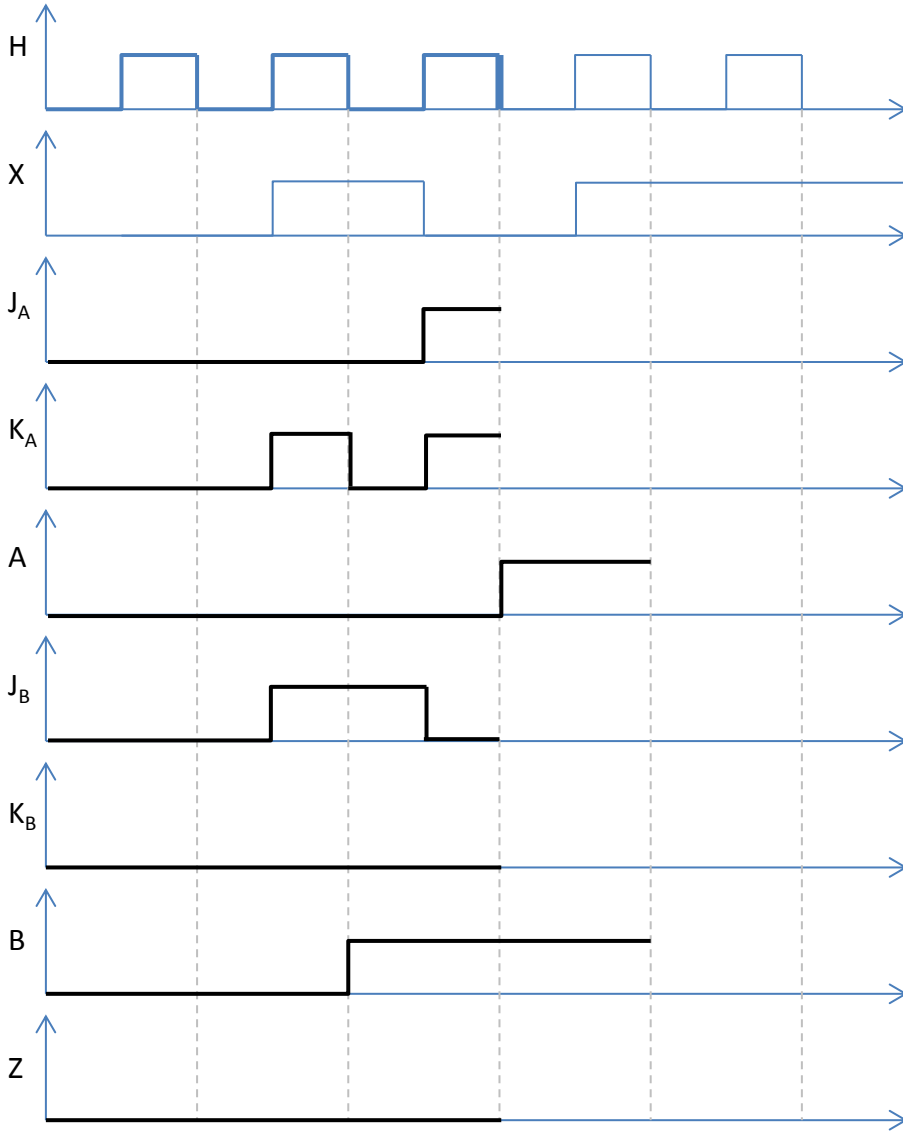
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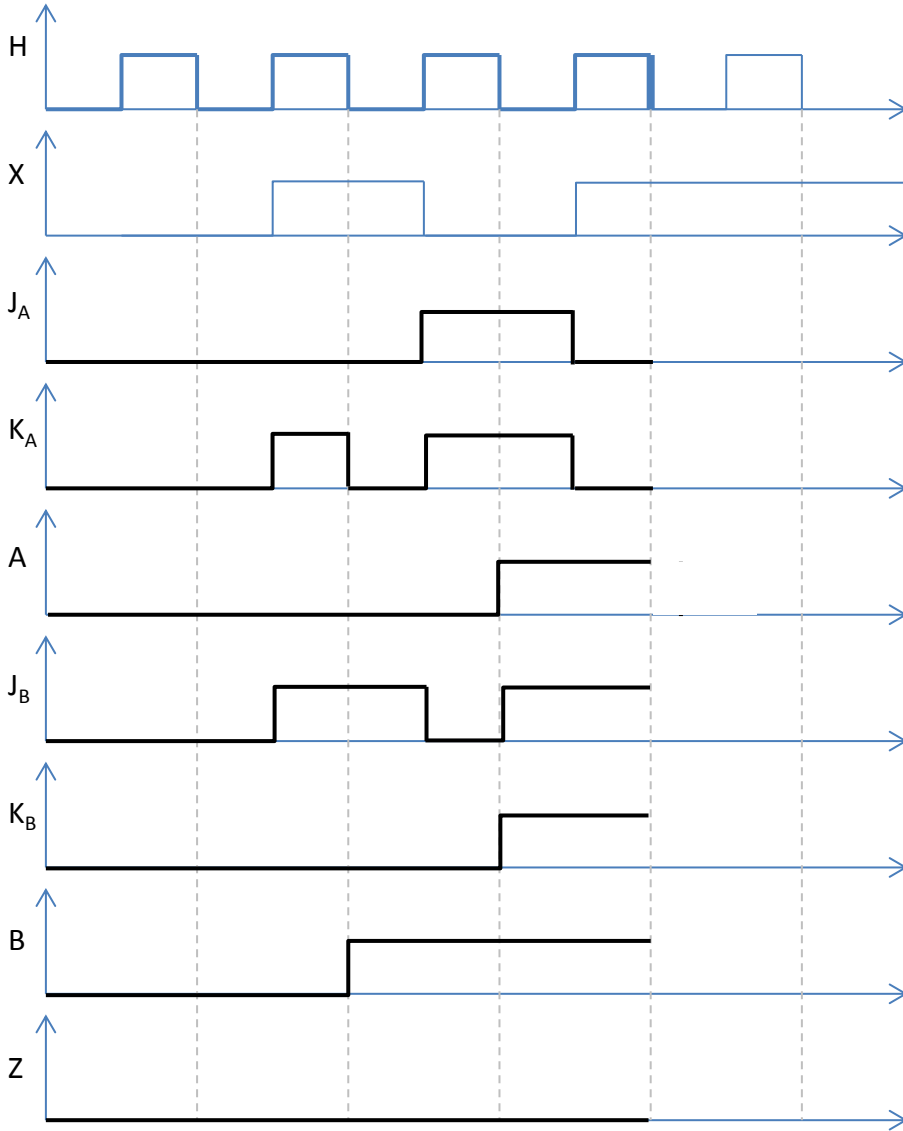
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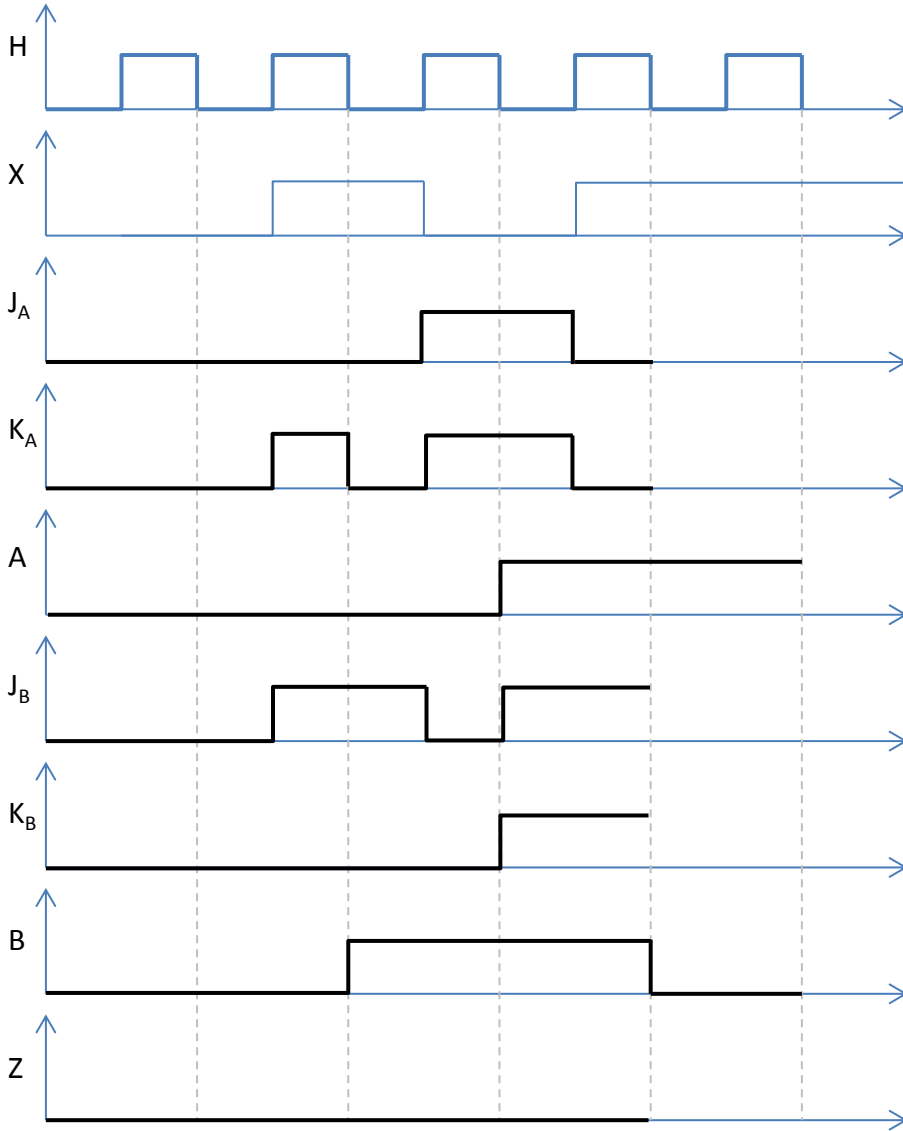
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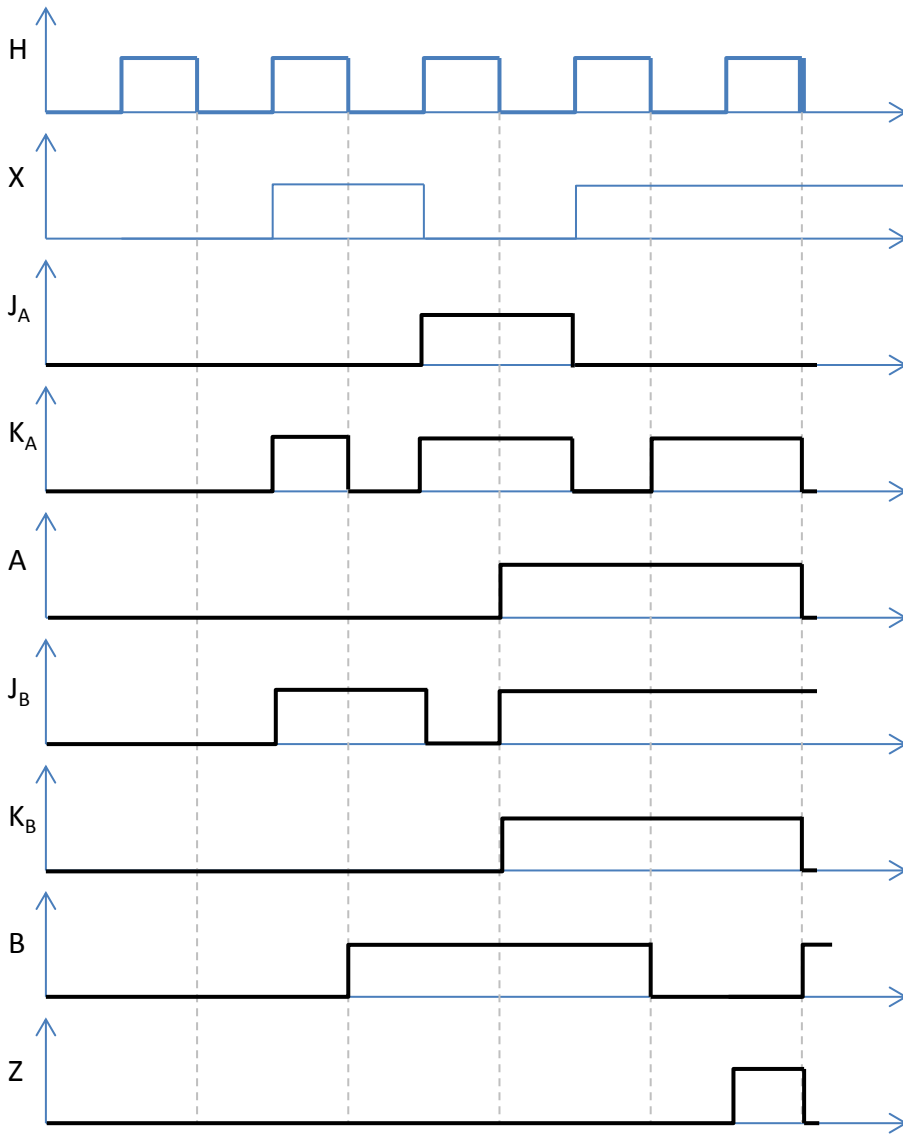
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