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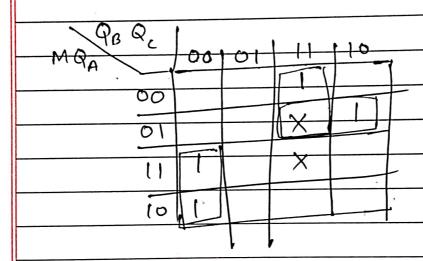
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$$T_A = \sum m(3,6,8,12) + d(7,15)$$

 $T_B = \sum m(1,3,5,6,8,10,12,14) + d(7,15)$
 $T_C = \sum m(0,1,2,3,4,5,9,10,11,12,13,14) + d(7,15)$

K-Maps

L for TA7



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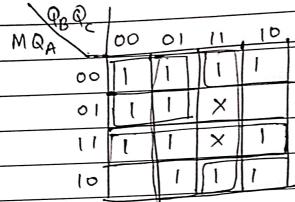
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$$T_A = M \bar{Q}_B \bar{Q}_C + M \bar{Q}_B \cdot (\bar{Q}_A NAND \bar{Q}_C)$$

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