Multiplexer using Boolean function

 $f(A_1B_1C) = \sum_{n=1}^{\infty} (O_1I_1 \cdot 3_1 \cdot 5_1 \cdot 7) \quad \text{unings:1Multiplexel}$ $\log_{1}C^{1}$ $\log_{1}C^{1}$ $\log_{1}C^{1}$ $\log_{1}C^{1}$ $\log_{1}C^{1}$ $\log_{1}C^{1}$ $\log_{1}C^{1}$ $\log_{1}C^{1}$

f(A1B1C) = Em (0,113,5,7) wrong 4:1 mux

Let us take B&C are relection lines

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