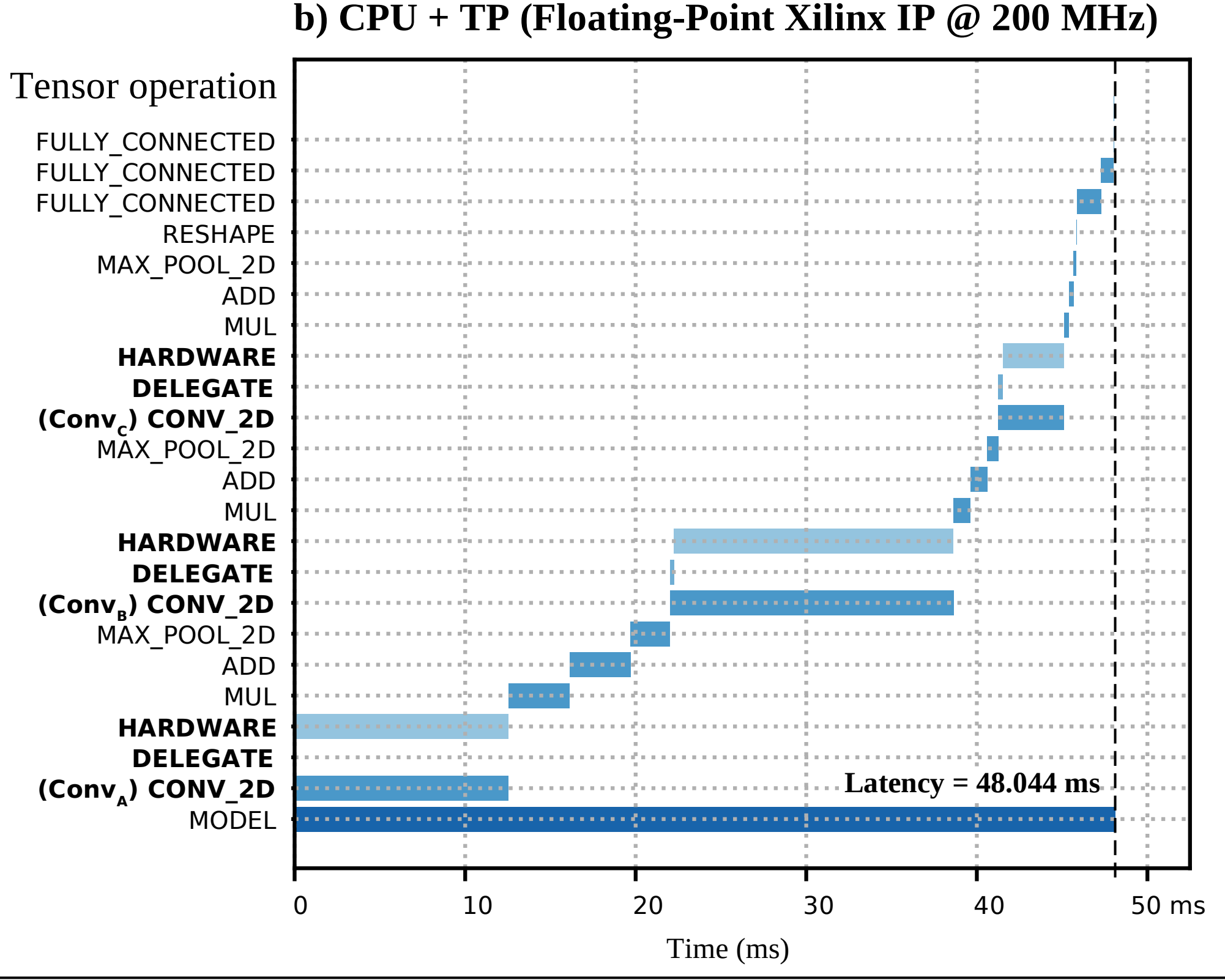
b) CPU + TP (Floating-Point Xilinx IP @ 200 MHz)
Tensor operation
FULLY_CONNECTED
FULLY_CONNECTED
FULLY_CONNECTED
RESHAPE
MAX_POOL_2D
ADD
MUL
HARDWARE DELEGATE
(Conv_C) CONV_2D
MAX_POOL_2D
ADD
MUL
HARDWARE DELEGATE
(Conv_B) CONV_2D
MAX_POOL_2D
ADD
MUL
HARDWARE DELEGATE
(Conv_A) CONV_2D
MODEL
Latency = 48.044 ms
0
10
20
30
40
50 ms
Time (ms)