c) CPU + TP (Hybrid-Float6 @ 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 = 27.904 ms

Time (ms)

0   10   20   30   40   50 ms