INTERFACCIA PULP (RENATO BELMONTE)

CLK

RST_N →

START →

SAMPLE_READY →

SPIKER

→ READY

→ SAMPLE

INPUT
SPIKES ⟹

⟹ OUTPUT
SPIKES

MEM

DATA →

← ADDR

INPUT
INTERFACE

SAMPLE
READY →

SAMPLE →

SPIKES →

SPILER

READY →

SAMPLE →

SPIKES →

CANALI DI
INPUT /
INPUT
FEATURE
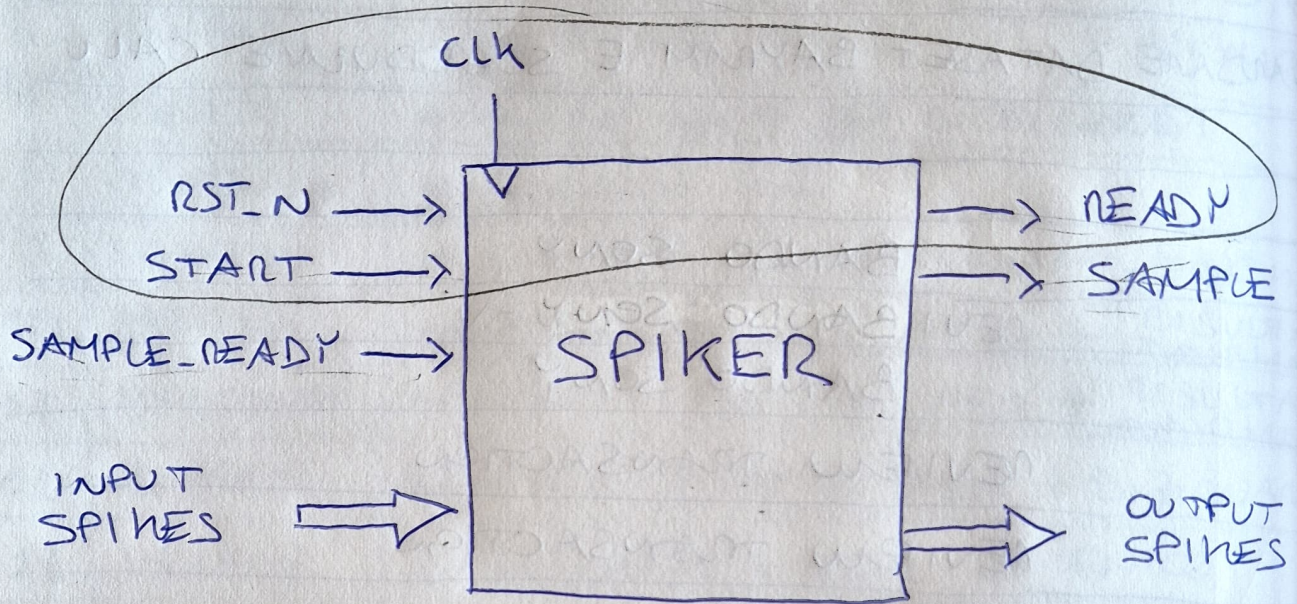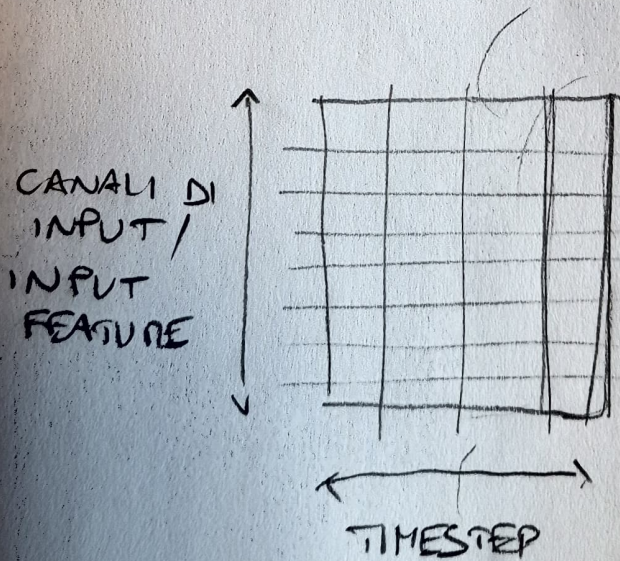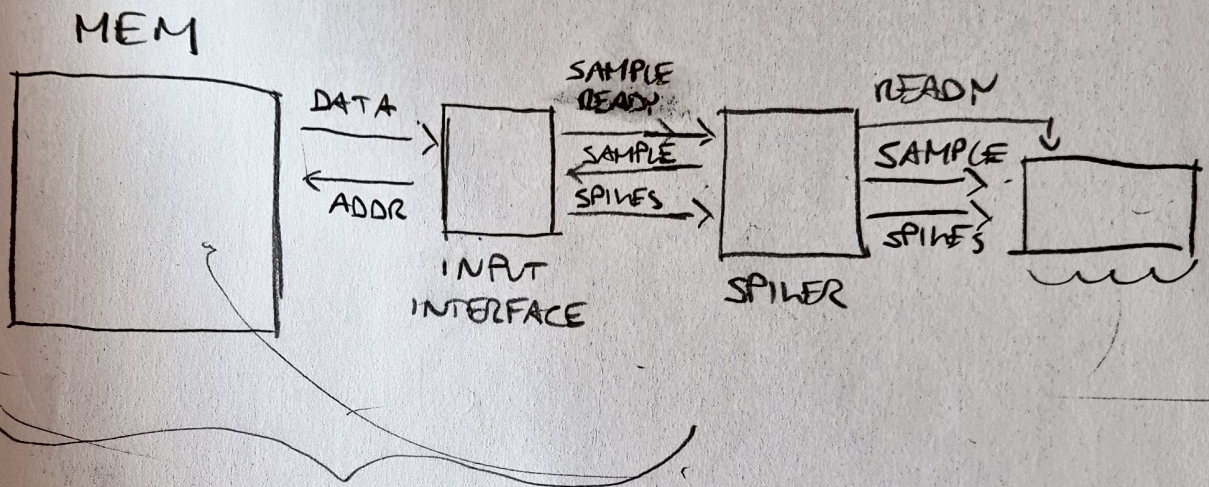
TIMESTEP

E.G. MNIST

1784 INPUT x
100 TIMESTEP

10 OUTPUT x
100 TIMESTEP