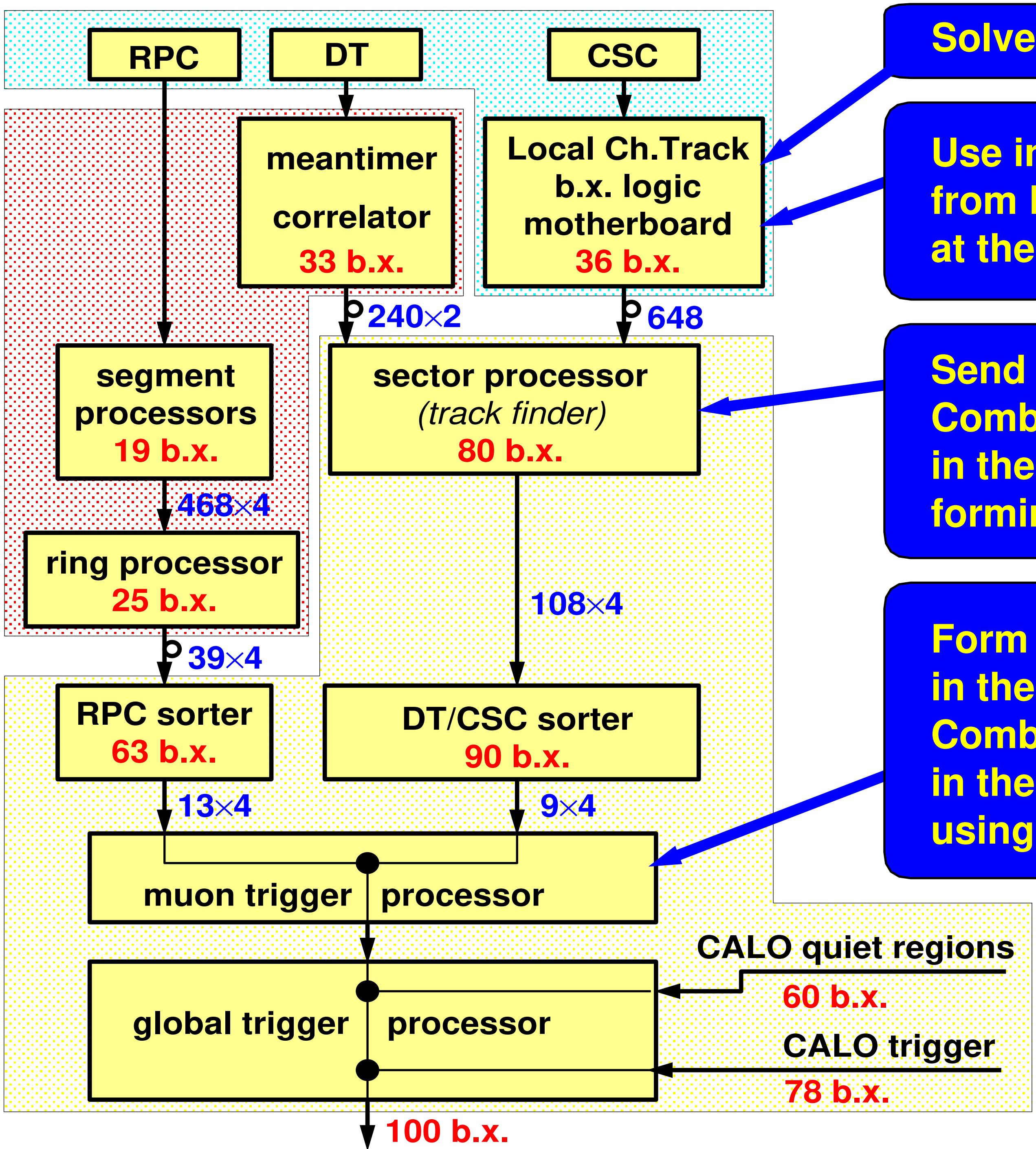
3 ways of solving η/φ ambiguities in CSC



Solve it by CSC (UV strips?)

Use information
from RPC strips locally,
at the motherboard.

Send out η & φ separately.
Combine them
in the Sector Processor
forming a muon track.

Form two track projections
in the Sector Processor.
Combine them
in the Global Trigger
using tracks from RPC.

Do nothing.
Don't care.