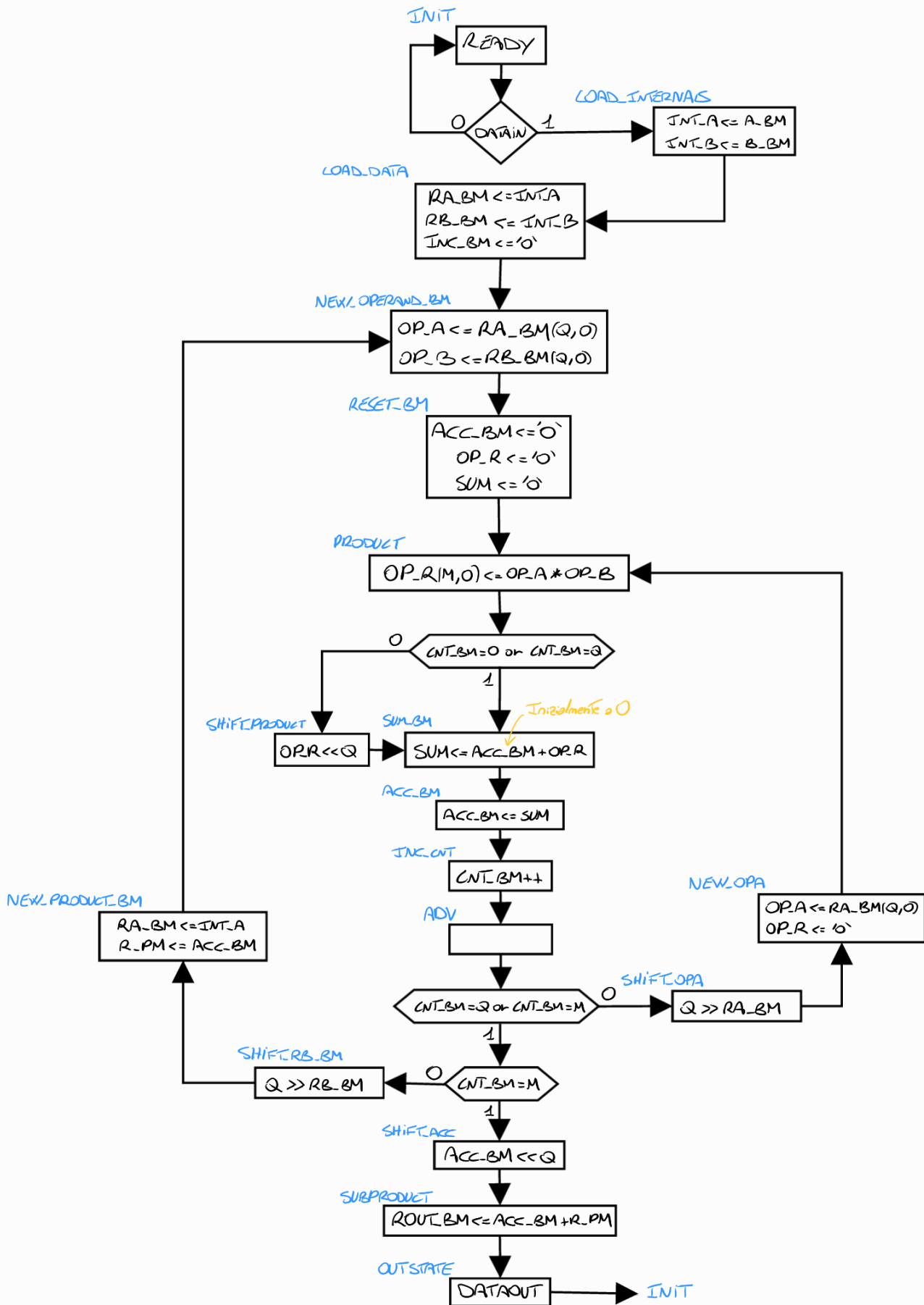


INTERNAL_MULT

Q=2, M=4

DUE INPUT DA 4 BIT



FINE SOTTOPRODOTTO (ROUT_BM) DA 8 BIT