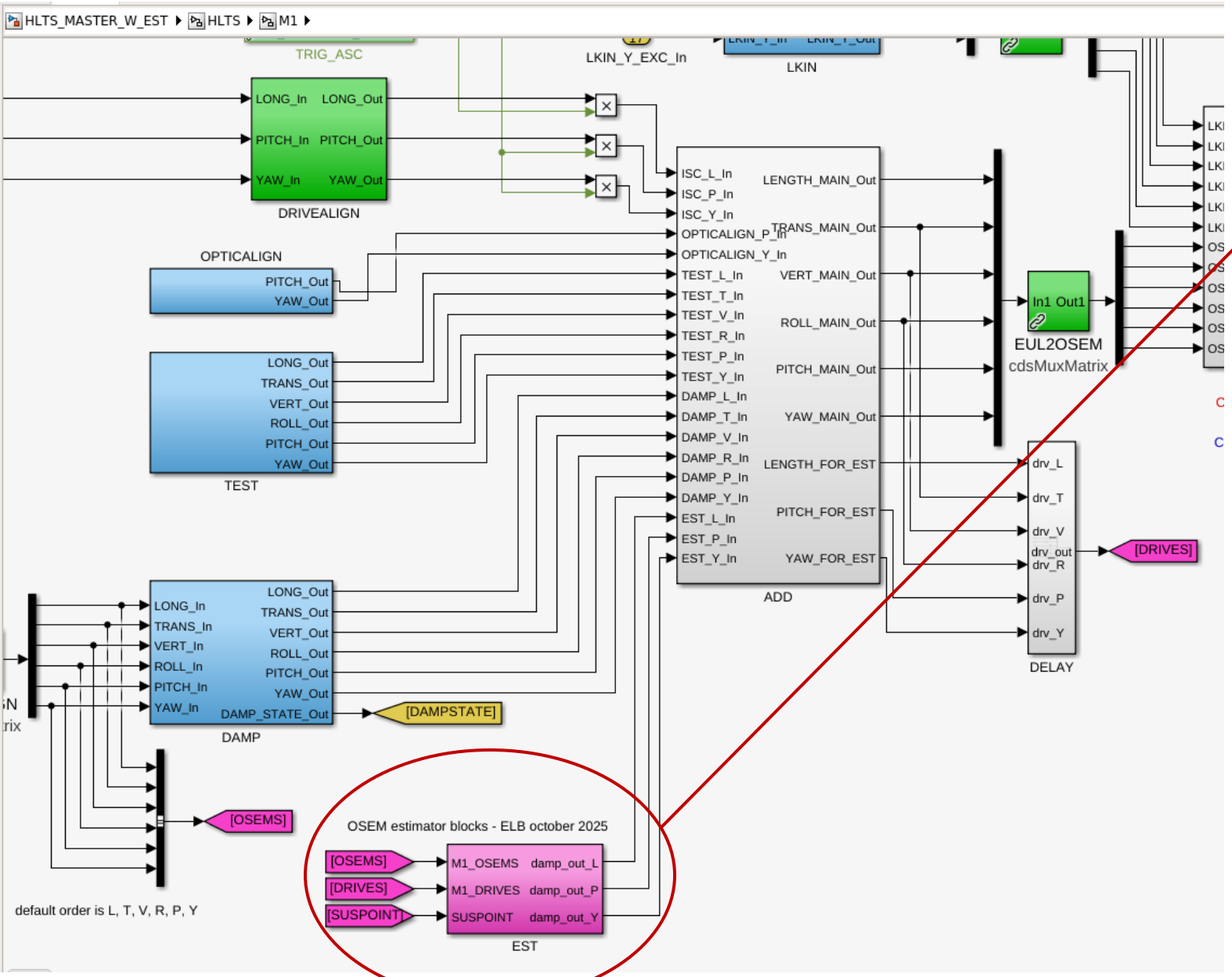
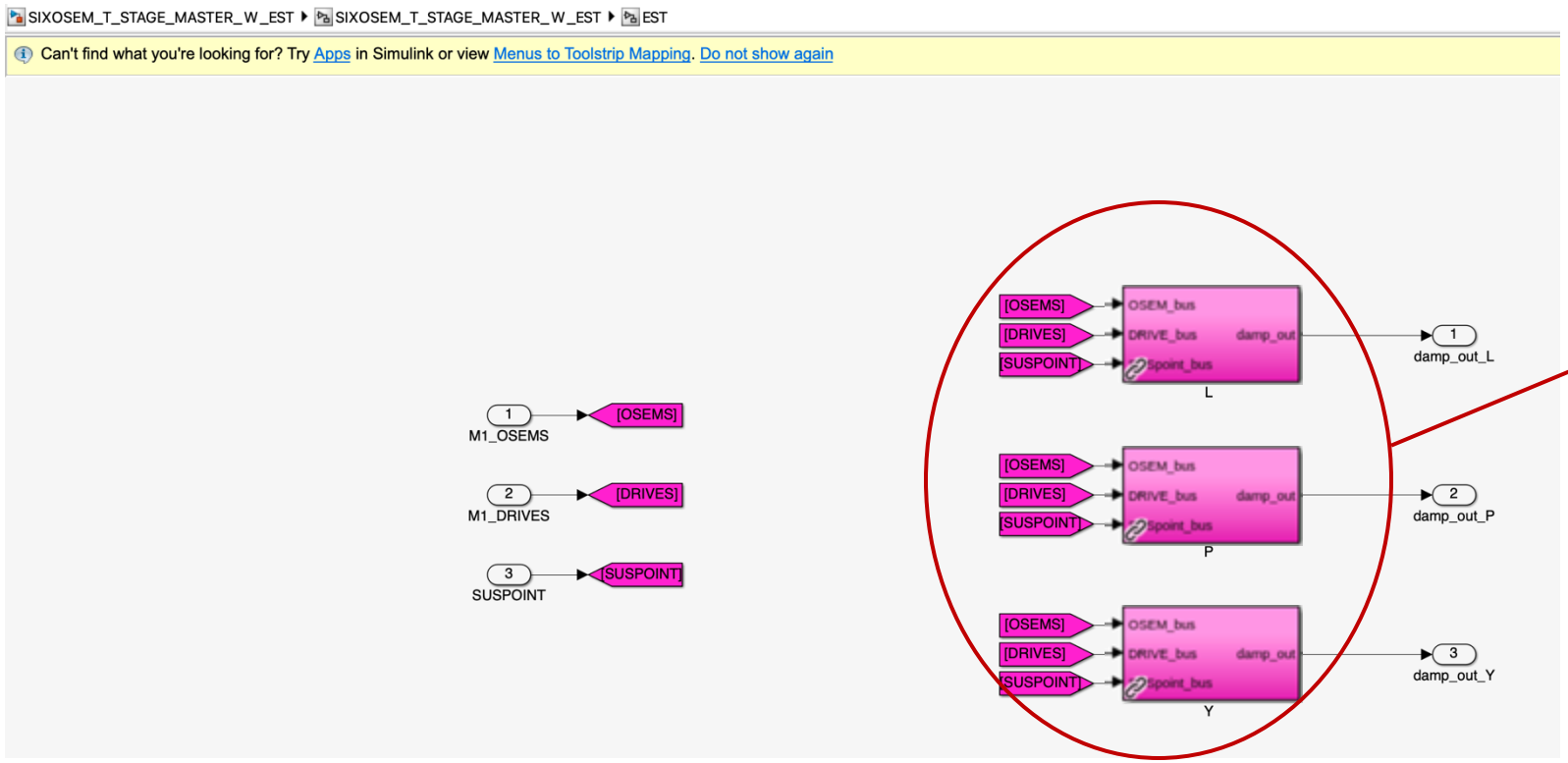


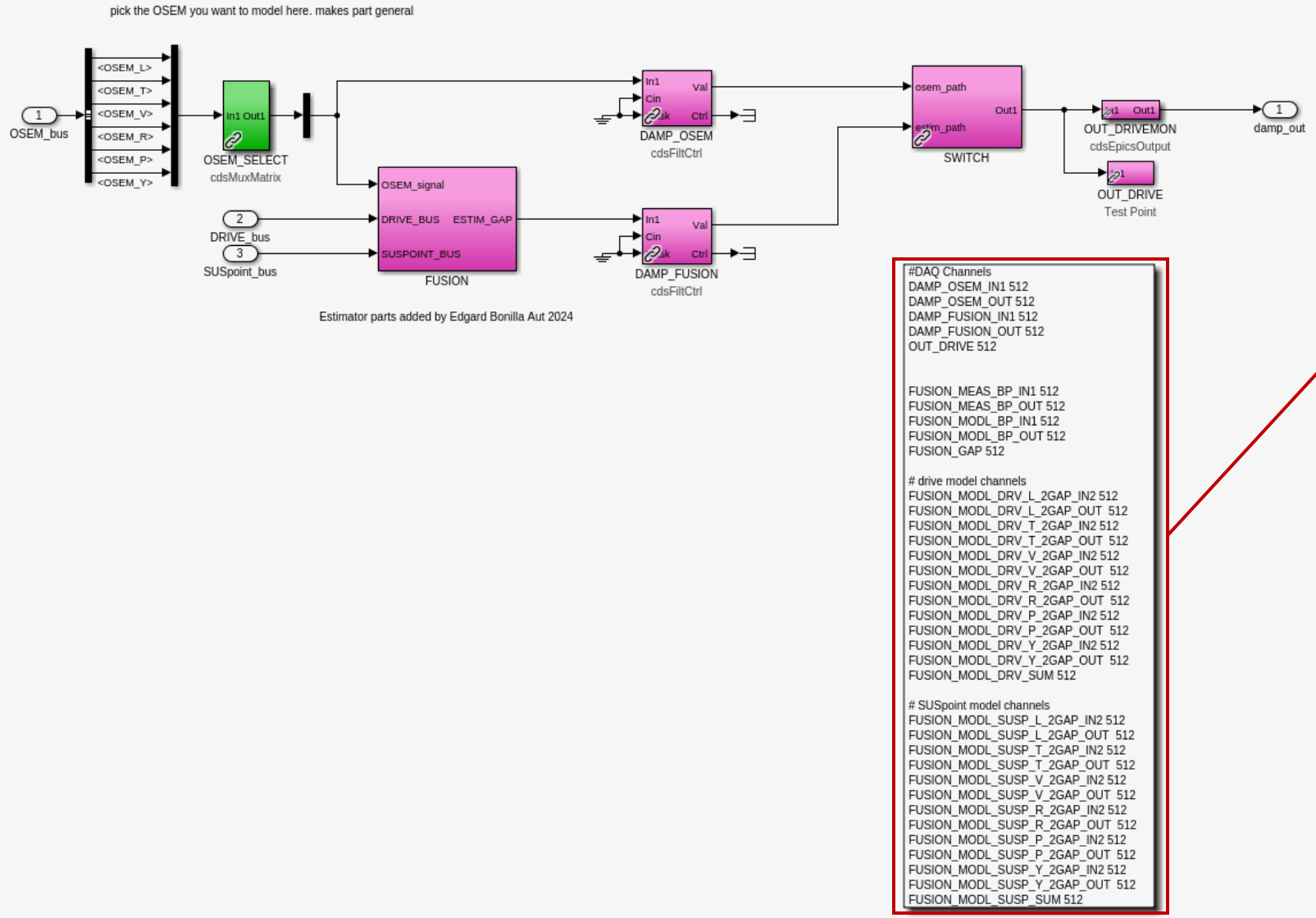
Summary of changes: SIXOSEM_T_STAGE_MASTER_W_EST.mdl

- Added single EST block that houses all estimators.



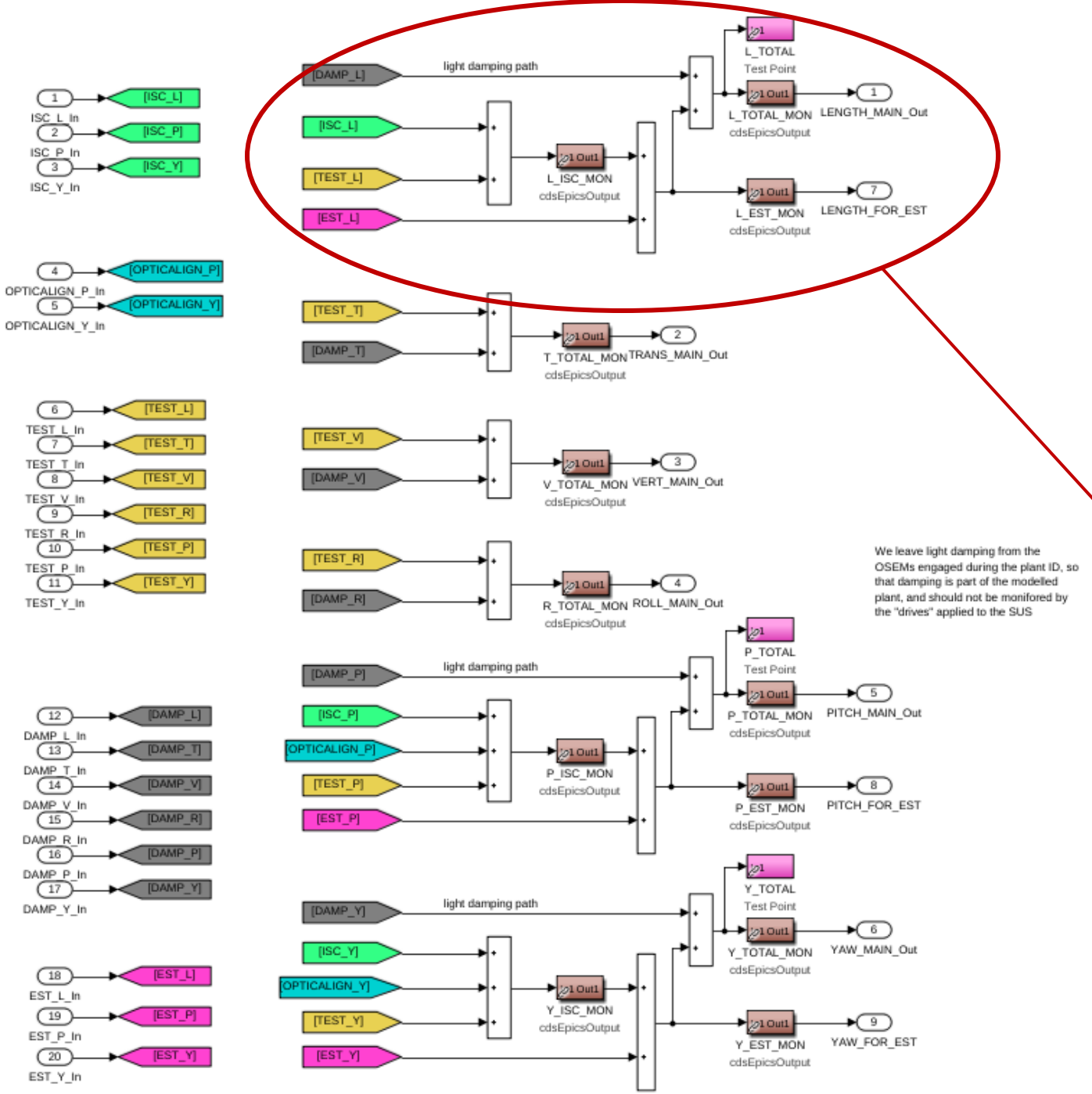
Summary of changes: SIXOSEM_T_STAGE_MASTER_W_EST.mdl

- Added single EST block that houses all estimators.
  - Inside the block, there are estimator parts for L, P, and Y.



Summary of changes: SIXOSEM_T_STAGE_MASTER_W_EST.mdl

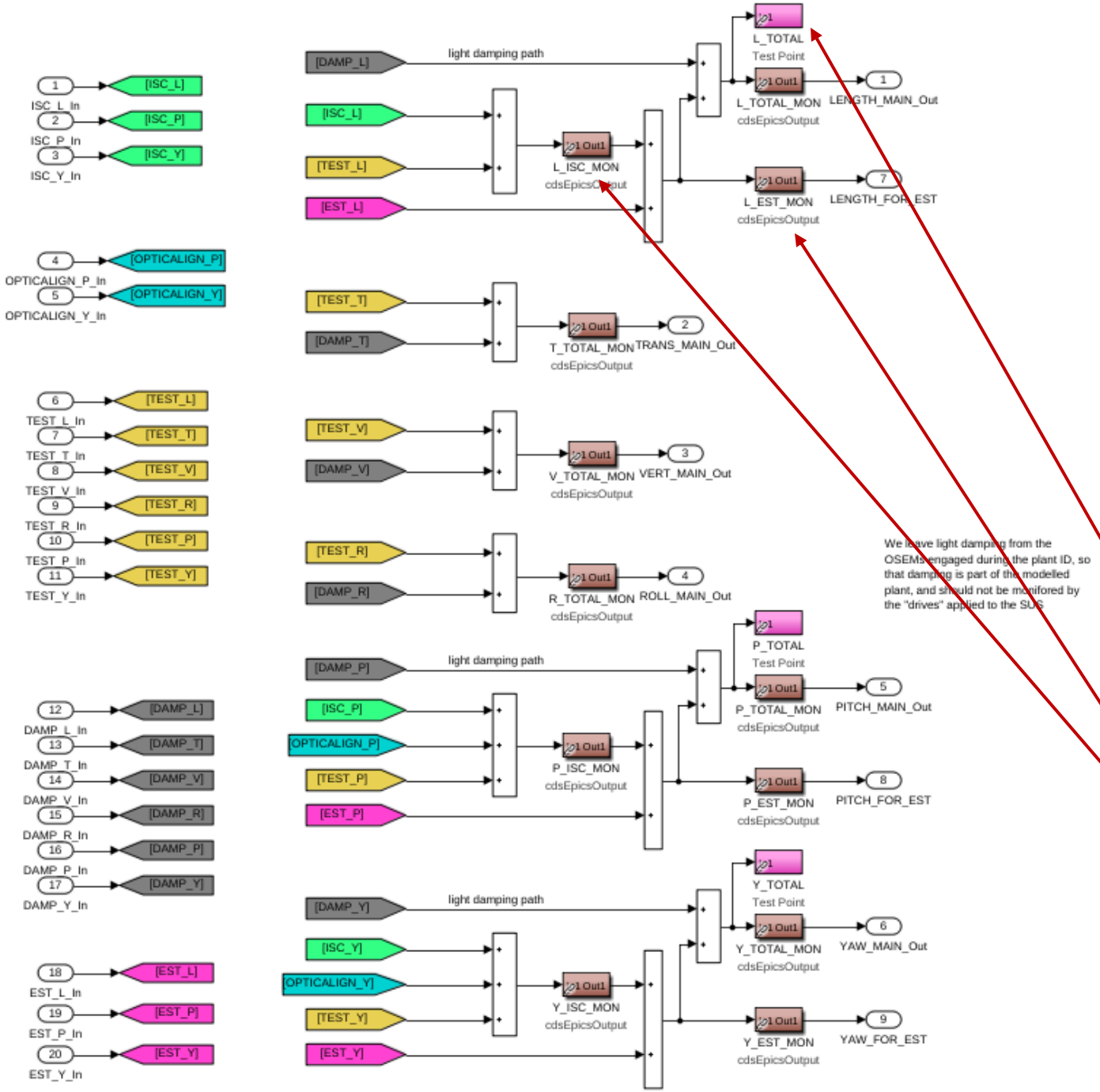
- Added single EST block that houses all estimators.
  - Inside the block, there are estimator parts for L, P, and Y.
  - Since the L part is new, we get extra DQ channels for it.



Summary of changes: SIXOSEM_T_STAGE_MASTER_W_EST.mdl

- Added single EST block that houses all estimators.
  - Inside the block, there are estimator parts for L, P, and Y.
  - Since the L part is new, we get extra DQ channels for it.

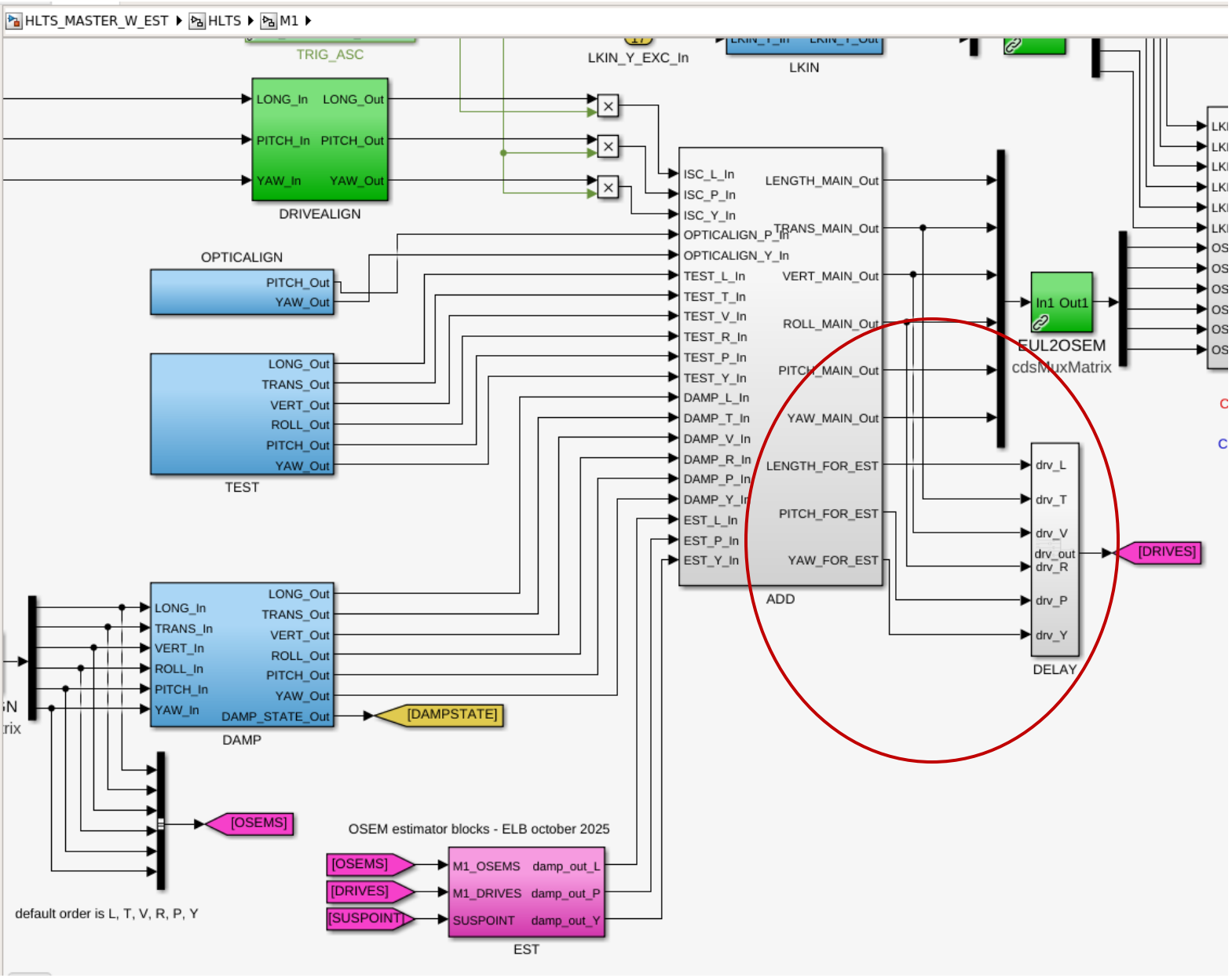
- Added infrastructure to split the M1_L drive into a 'light damping' and estimator paths inside the ADD block.



Summary of changes: SIXOSEM_T_STAGE_MASTER_W_EST.mdl

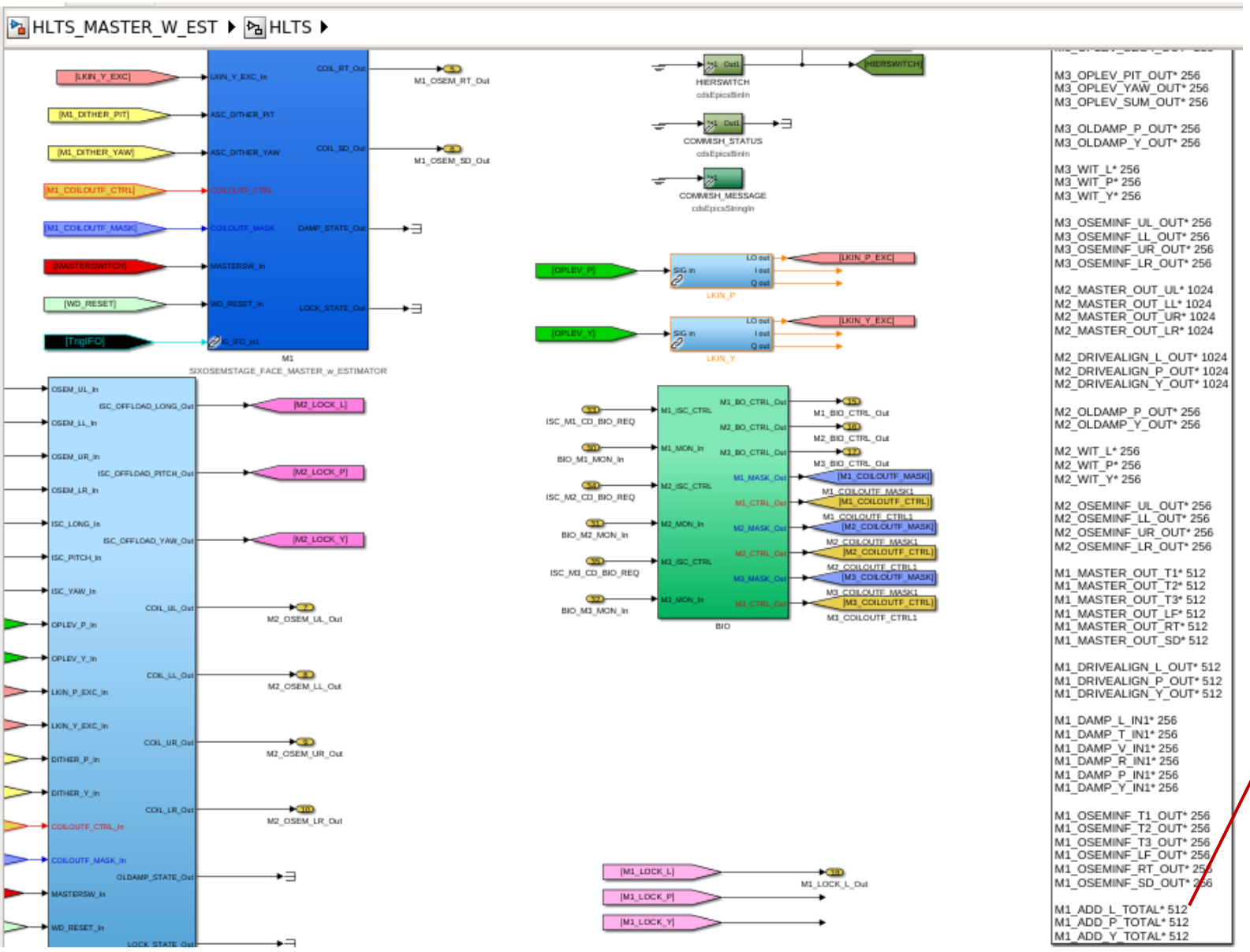
- Added single EST block that houses all estimators.
  - Inside the block, there are estimator parts for L, P, and Y.
  - Since the L part is new, we get extra DQ channels for it.

- Added infrastructure to split the M1_L drive into a 'light damping' and estimator paths inside the ADD block.
  - Includes a new testpoint: ADD_L_TOTAL
  - Includes two new EPICS monitors: ADD_L_ISC_MON and, L_EST_MON.



Summary of changes: SIXOSEM_T_STAGE_MASTER_W_EST.mdl

- The output that goes to the estimator has been modified. Now LENGTH_FOR_EST goes into the delay block.



Summary of changes: HLTS_MASTER_W_EST.mdl

- Added a 512 Hz DQ channel to the top level: M1_ADD_L_TOTAL_DQ.