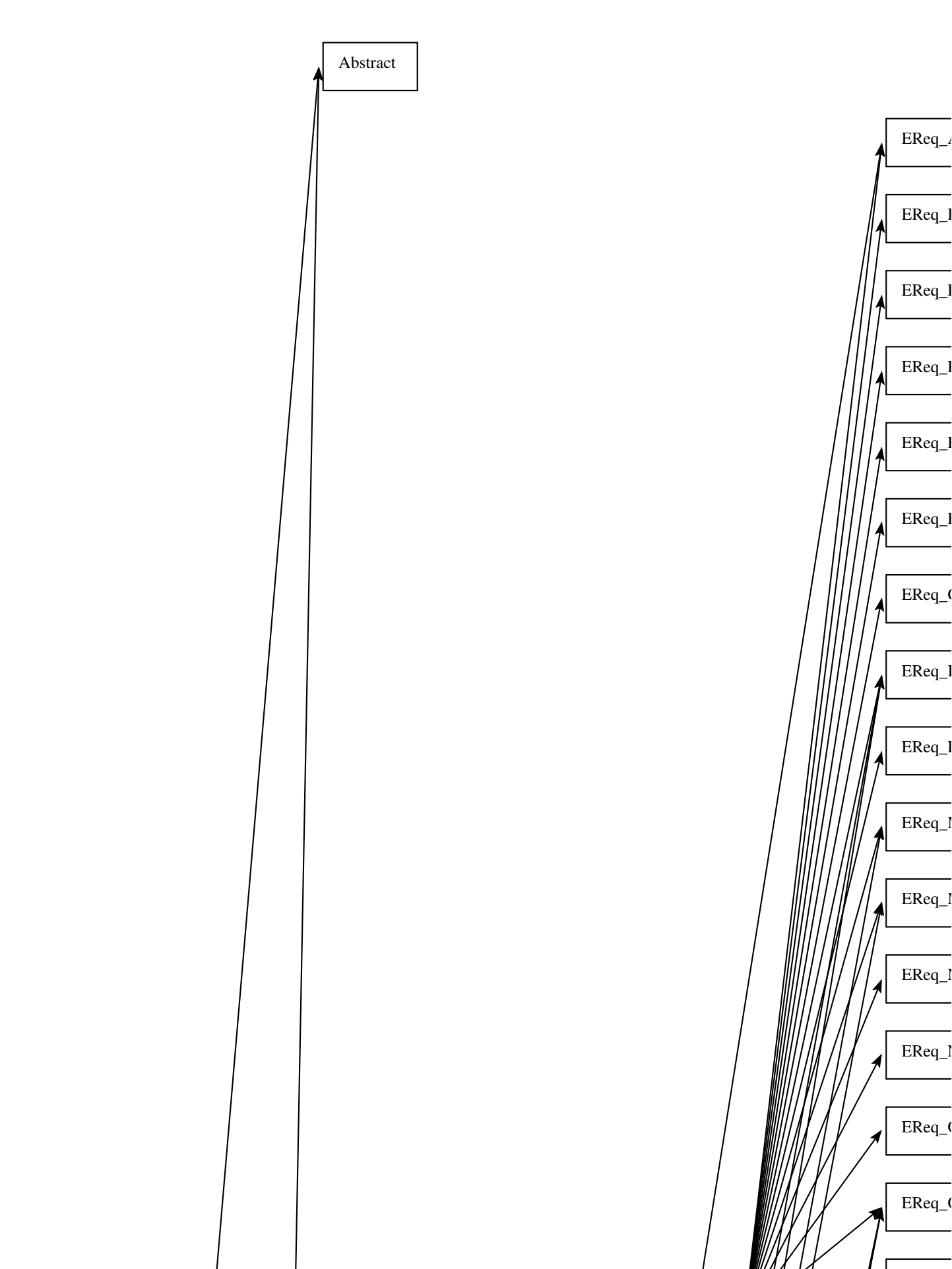
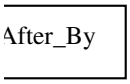
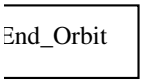
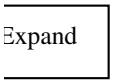

Abstract
EReq_A
EReq_I
EReq_I
EReq_I
EReq_I
EReq_I
EReq_C
EReq_I
EReq_I
EReq_I
EReq_N
EReq_N
EReq_N
EReq_N
EReq_C
EReq_C

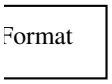

After_By

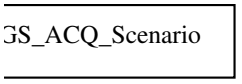
Dark

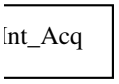
EXP_PCS_Mode

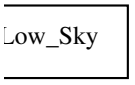

End_Orbit

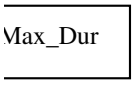

Expand

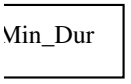

Format

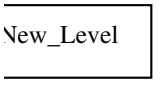

GS_ACQ_Scenario


Int_Acq

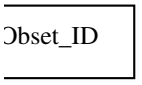

Low_Sky

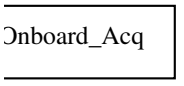

Max_Dur

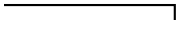

Min_Dur

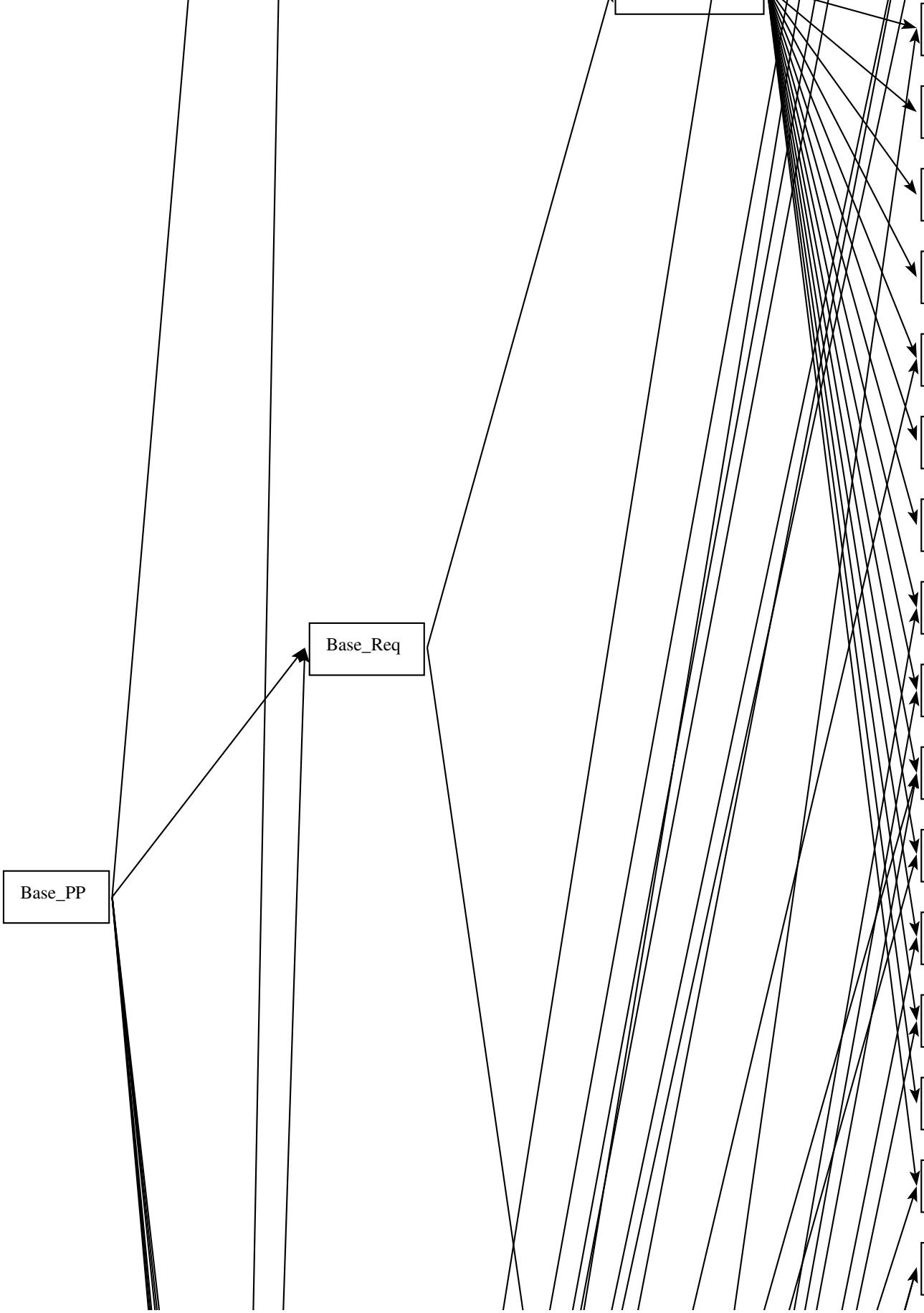

New_Level

No_Split


Obset_ID


Onboard_Acq




Base_Req
Base_PP

Pattern

Phase

Pos_Targ

RT_Anal

Req_Ephem_Corr

Req_Uplink

SAA_Contour

Same_GS

Same_Level

Same_Pos

Save_Offset

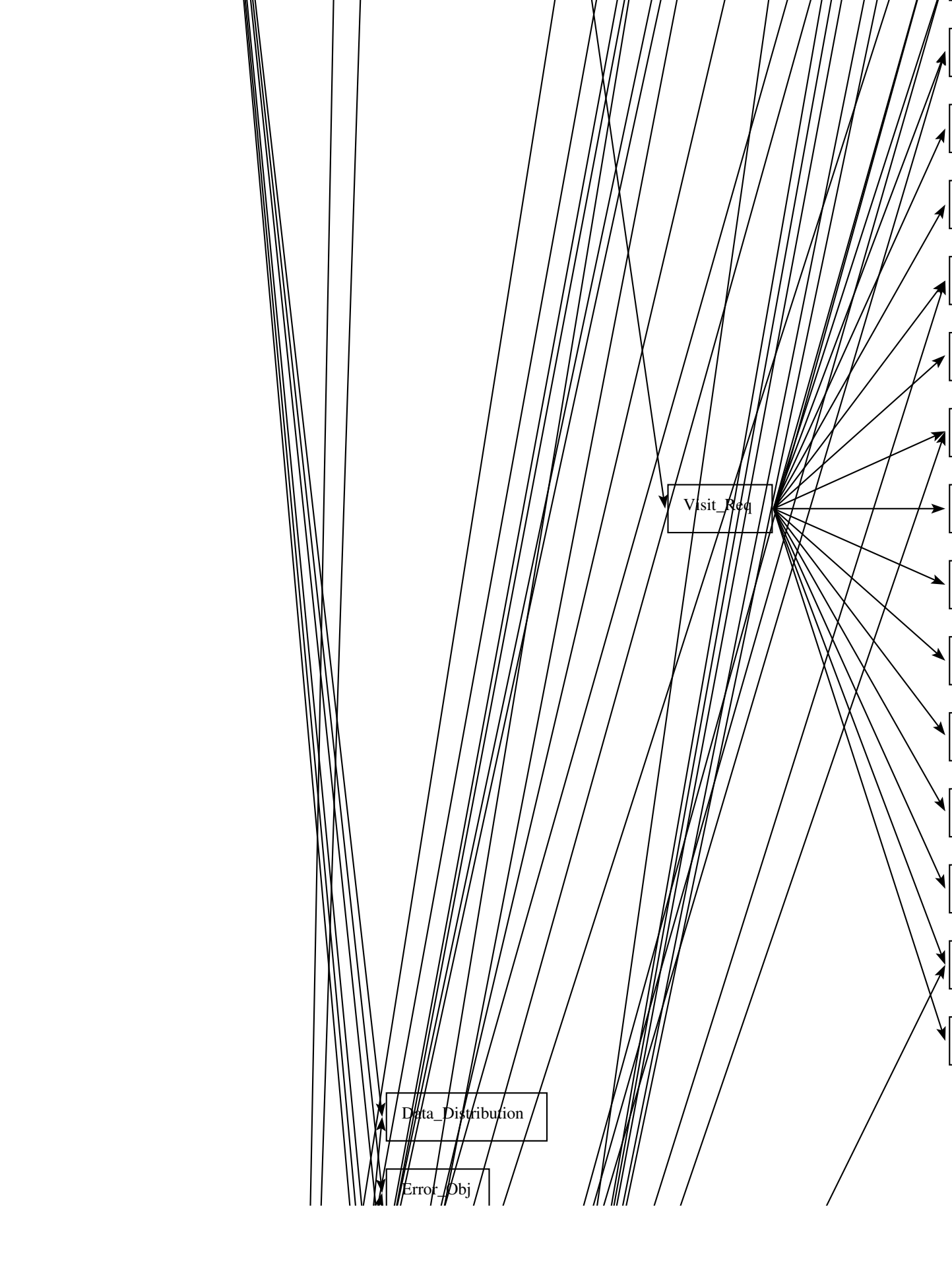
Seq_Non_Int

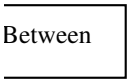
Spatial_Scan

Special_Commanding

Use_Offset

After

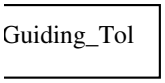

Visit_Req
Data_Distribution
Error_Obj


Between

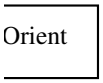
CVZ

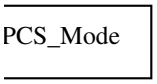
Drop

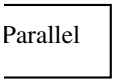
Group

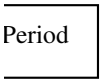

Guiding_Tol

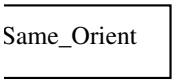
On_Hold


Orient


PCS_Mode

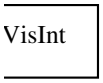

Parallel

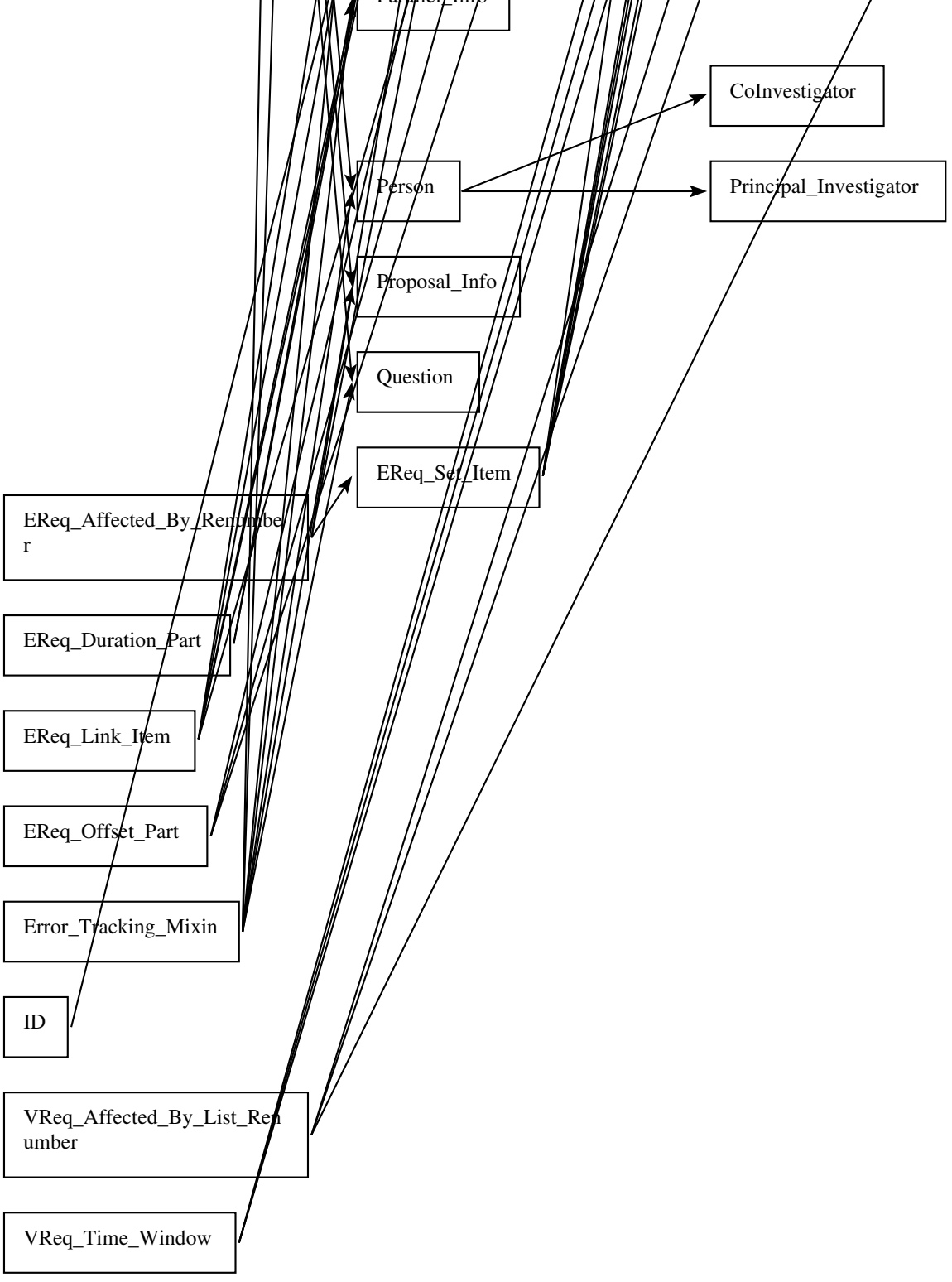

Period


Same_Orient

Sched

Seq


VisInt


CoInvestigator
Person
Principal_Investigator
Proposal_Info
Question
EReq_Set_Item
EReq_Affected_By_Renumbe
r
EReq_Duration_Part
EReq_Link_Item
EReq_Offset_Part
Error_Tracking_Mixin
ID
VReq_Affected_By_List_Ren
umber
VReq_Time_Window