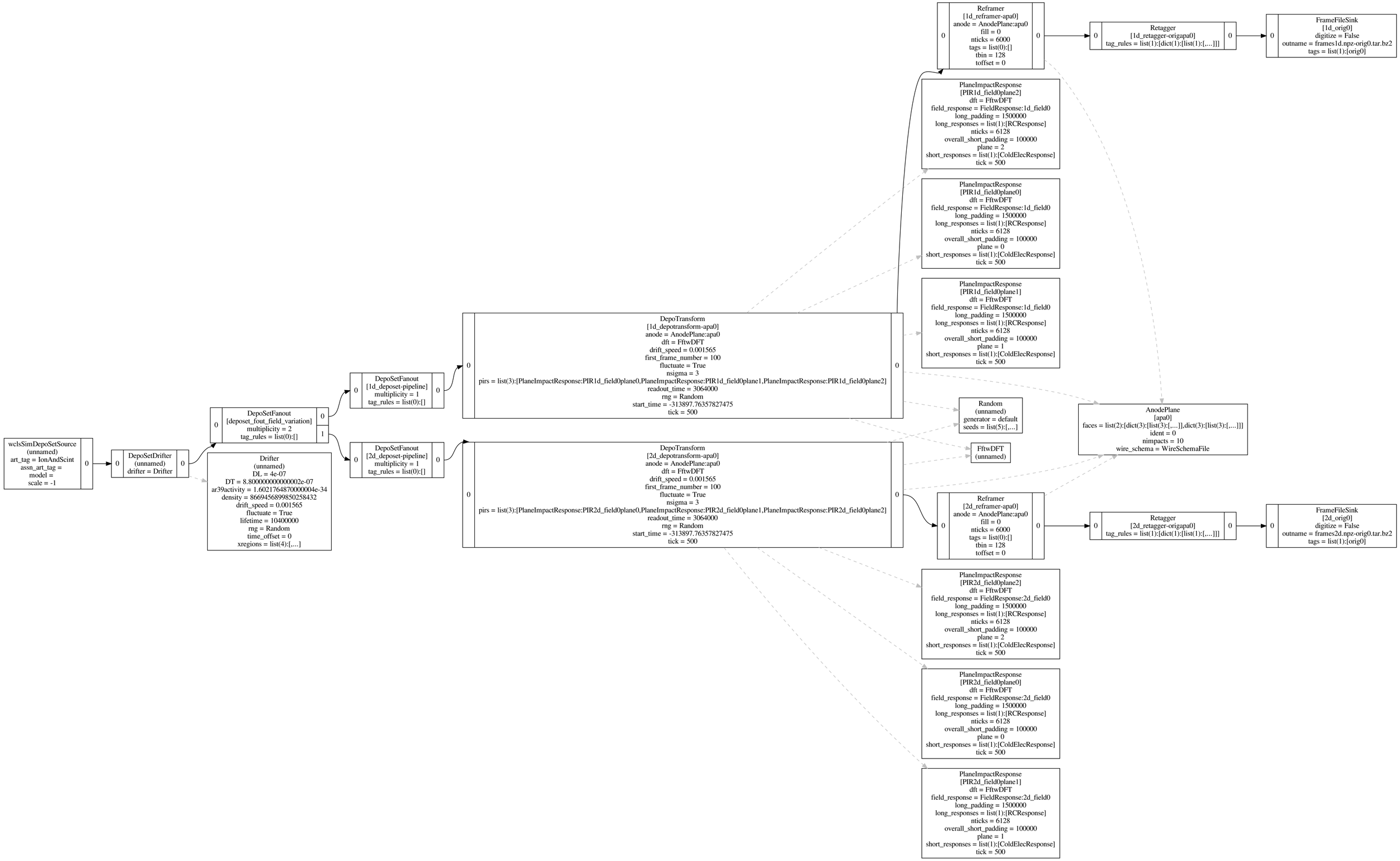

wclsSimDepoSetSource
(unnamed)
art_tag = IonAndScint
assn_art_tag =
model =
scale = -1
DepoSetDrifter
(unnamed)
drifter = Drifter
Drifter
(unnamed)
DL = 4e-07
DT = 8.8000000000000002e-07
ar39activity = 1.6021764870000004e-34
density = 8669456899850258432
drift_speed = 0.001565
fluctuate = True
lifetime = 10400000
rng = Random
time_offset = 0
xregions = list(4):[,...]
DepoSetFanout
[deposet_fout_field_variation]
multiplicity = 2
tag_rules = list(0):[]
DepoSetFanout
[1d_deposet-pipeline]
multiplicity = 1
tag_rules = list(0):[]
DepoSetFanout
[2d_deposet-pipeline]
multiplicity = 1
tag_rules = list(0):[]
DepoTransform
[1d_depotransform-apa0]
anode = AnodePlane:apa0
dft = FftwDFT
drift_speed = 0.001565
first_frame_number = 100
fluctuate = True
nsigma = 3
pirs = list(3):[PlaneImpactResponse:PIR1d_field0plane0,PlaneImpactResponse:PIR1d_field0plane1,PlaneImpactResponse:PIR1d_field0plane2]
readout_time = 3064000
rng = Random
start_time = -313897.76357827475
tick = 500
DepoTransform
[2d_depotransform-apa0]
anode = AnodePlane:apa0
dft = FftwDFT
drift_speed = 0.001565
first_frame_number = 100
fluctuate = True
nsigma = 3
pirs = list(3):[PlaneImpactResponse:PIR2d_field0plane0,PlaneImpactResponse:PIR2d_field0plane1,PlaneImpactResponse:PIR2d_field0plane2]
readout_time = 3064000
rng = Random
start_time = -313897.76357827475
tick = 500
Random
(unnamed)
generator = default
seeds = list(5):[,...]
FftwDFT
(unnamed)
Reframer
[1d_reframer-apa0]
anode = AnodePlane:apa0
fill = 0
nticks = 6000
tags = list(0):[]
tbin = 128
toffset = 0
Reframer
[2d_reframer-apa0]
anode = AnodePlane:apa0
fill = 0
nticks = 6000
tags = list(0):[]
tbin = 128
toffset = 0
Retagger
[1d_retagger-origapa0]
tag_rules = list(1):[dict(1):[list(1):[,...]]]
Retagger
[2d_retagger-origapa0]
tag_rules = list(1):[dict(1):[list(1):[,...]]]
FrameFileSink
[1d_orig0]
digitize = False
outname = frames1d.npz-orig0.tar.bz2
tags = list(1):[orig0]
FrameFileSink
[2d_orig0]
digitize = False
outname = frames2d.npz-orig0.tar.bz2
tags = list(1):[orig0]
AnodePlane
[apa0]
faces = list(2):[dict(3):[list(3):[,...]],dict(3):[list(3):[,...]]]
ident = 0
nimpacts = 10
wire_schema = WireSchemaFile
PlaneImpactResponse
[PIR1d_field0plane2]
dft = FftwDFT
field_response = FieldResponse:1d_field0
long_padding = 1500000
long_responses = list(1):[RCResponse]
nticks = 6128
overall_short_padding = 100000
plane = 2
short_responses = list(1):[ColdElecResponse]
tick = 500
PlaneImpactResponse
[PIR1d_field0plane0]
dft = FftwDFT
field_response = FieldResponse:1d_field0
long_padding = 1500000
long_responses = list(1):[RCResponse]
nticks = 6128
overall_short_padding = 100000
plane = 0
short_responses = list(1):[ColdElecResponse]
tick = 500
PlaneImpactResponse
[PIR1d_field0plane1]
dft = FftwDFT
field_response = FieldResponse:1d_field0
long_padding = 1500000
long_responses = list(1):[RCResponse]
nticks = 6128
overall_short_padding = 100000
plane = 1
short_responses = list(1):[ColdElecResponse]
tick = 500
PlaneImpactResponse
[PIR2d_field0plane2]
dft = FftwDFT
field_response = FieldResponse:2d_field0
long_padding = 1500000
long_responses = list(1):[RCResponse]
nticks = 6128
overall_short_padding = 100000
plane = 2
short_responses = list(1):[ColdElecResponse]
tick = 500
PlaneImpactResponse
[PIR2d_field0plane0]
dft = FftwDFT
field_response = FieldResponse:2d_field0
long_padding = 1500000
long_responses = list(1):[RCResponse]
nticks = 6128
overall_short_padding = 100000
plane = 0
short_responses = list(1):[ColdElecResponse]
tick = 500
PlaneImpactResponse
[PIR2d_field0plane1]
dft = FftwDFT
field_response = FieldResponse:2d_field0
long_padding = 1500000
long_responses = list(1):[RCResponse]
nticks = 6128
overall_short_padding = 100000
plane = 1
short_responses = list(1):[ColdElecResponse]
tick = 500