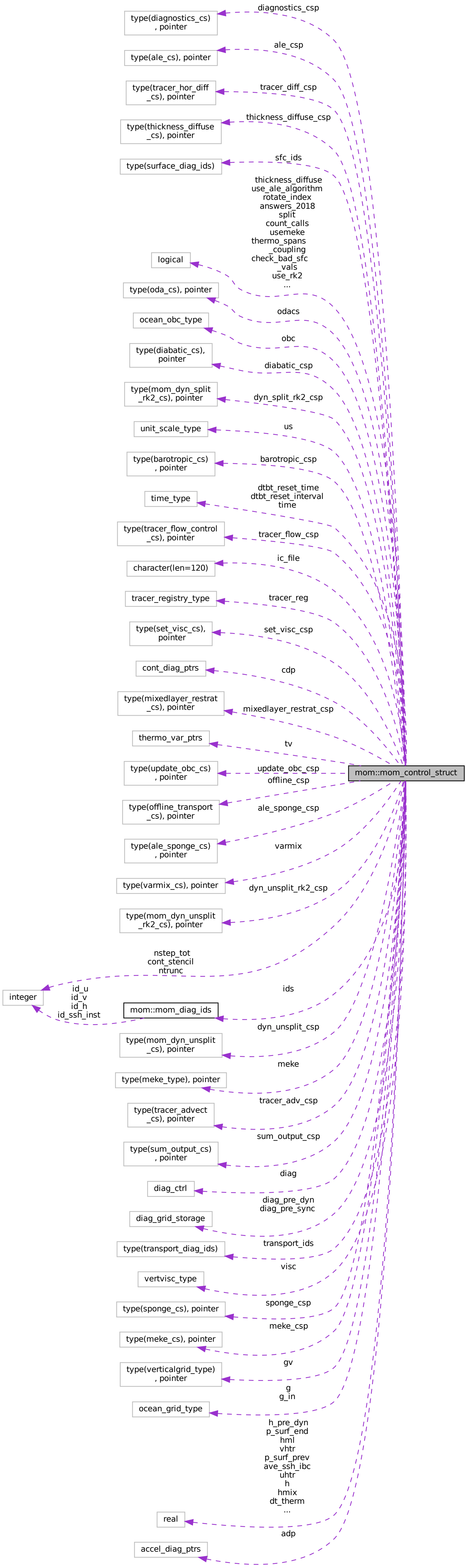
type(diagnostics_cs) , pointer
diagnostics_csp
type(ale_cs), pointer
ale_csp
type(tracer_hor_diff _cs), pointer
tracer_diff_csp
type(thickness_diffuse _cs), pointer
thickness_diffuse_csp
type(surface_diag_ids)
sfc_ids
thickness_diffuse
use_ale_algorithm
rotate_index
answers_2018
split
count_calls
usemeke
thermo_spans
_coupling
check_bad_sfc
_vals
use_rk2
...
logical
type(oda_cs), pointer
odacs
ocean_obc_type
obc
type(diabatic_cs), pointer
diabatic_csp
type(mom_dyn_split _rk2_cs), pointer
dyn_split_rk2_csp
unit_scale_type
us
type(barotropic_cs) , pointer
barotropic_csp
time_type
dtbt_reset_time
dtbt_reset_interval
time
type(tracer_flow_control _cs), pointer
tracer_flow_csp
character(len=120)
ic_file
tracer_registry_type
tracer_reg
type(set_visc_cs), pointer
set_visc_csp
cont_diag_ptrs
cdp
type(mixedlayer_restrat _cs), pointer
mixedlayer_restrat_csp
thermo_var_ptrs
tv
type(update_obc_cs) , pointer
update_obc_csp
offline_csp
mom::mom_control_struct
type(offline_transport _cs), pointer
ale_sponge_csp
type(ale_sponge_cs) , pointer
varmix
type(varmix_cs), pointer
dyn_unsplit_rk2_csp
type(mom_dyn_unsplit _rk2_cs), pointer
nstep_tot
cont_stencil
ntrunc
integer
id_u
id_v
id_h
id_ssh_inst
ids
mom::mom_diag_ids
dyn_unsplit_csp
type(mom_dyn_unsplit _cs), pointer
meke
type(meke_type), pointer
tracer_adv_csp
type(tracer_advect _cs), pointer
sum_output_csp
type(sum_output_cs) , pointer
diag
diag_ctrl
diag_pre_dyn
diag_pre_sync
diag_grid_storage
transport_ids
type(transport_diag_ids)
visc
vertvisc_type
sponge_csp
type(sponge_cs), pointer
meke_csp
type(meke_cs), pointer
gv
type(verticalgrid_type) , pointer
g
g_in
ocean_grid_type
h_pre_dyn
p_surf_end
hml
vhtr
p_surf_prev
ave_ssh_ibc
uhtr
h
hmix
dt_therm
...
real
adp
accel_diag_ptrs