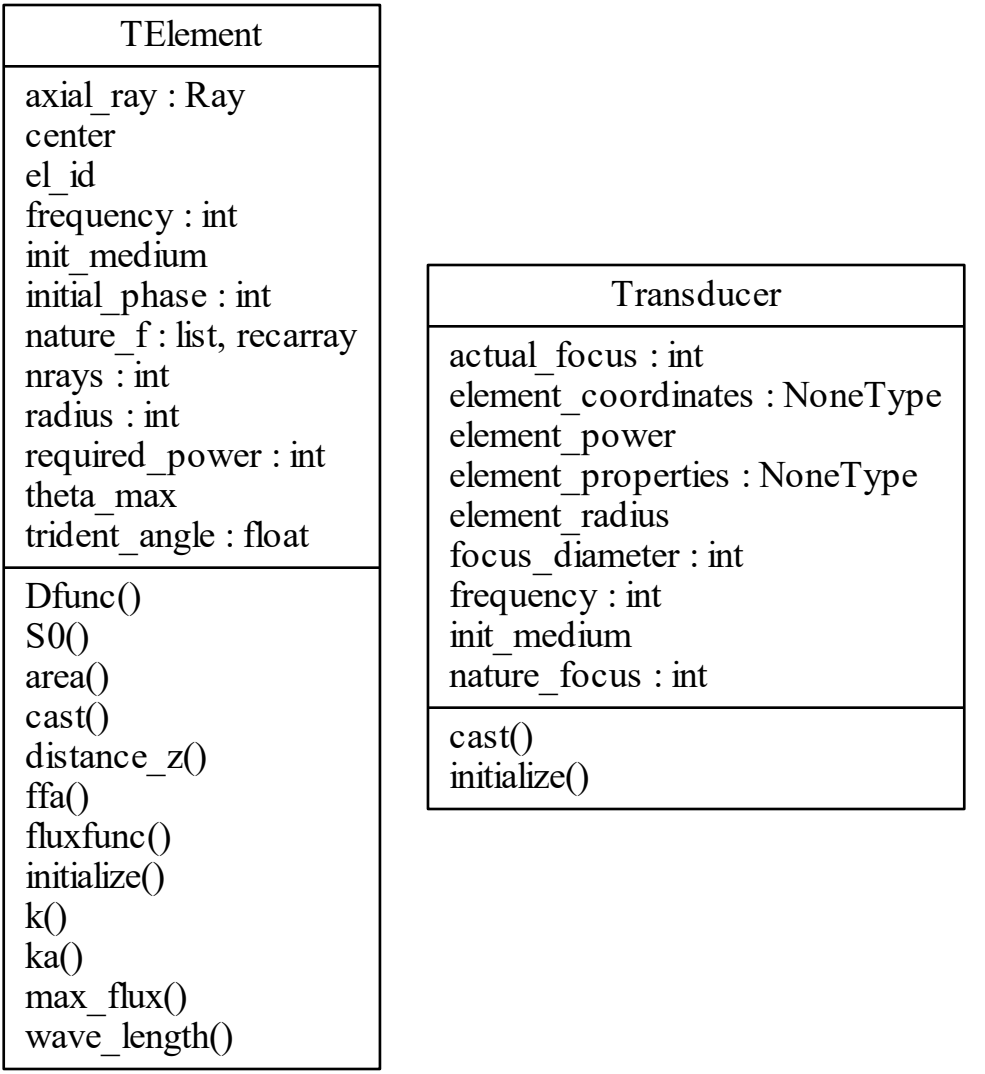
TElement
axial_ray : Ray
center
el_id
frequency : int
init_medium
initial_phase : int
nature_f : list, recarray
nrays : int
radius : int
required_power : int
theta_max
trident_angle : float
Dfunc()
S0()
area()
cast()
distance_z()
ffa()
fluxfunc()
initialize()
k()
ka()
max_flux()
wave_length()
Transducer
actual_focus : int
element_coordinates : NoneType
element_power
element_properties : NoneType
element_radius
focus_diameter : int
frequency : int
init_medium
nature_focus : int
cast()
initialize()