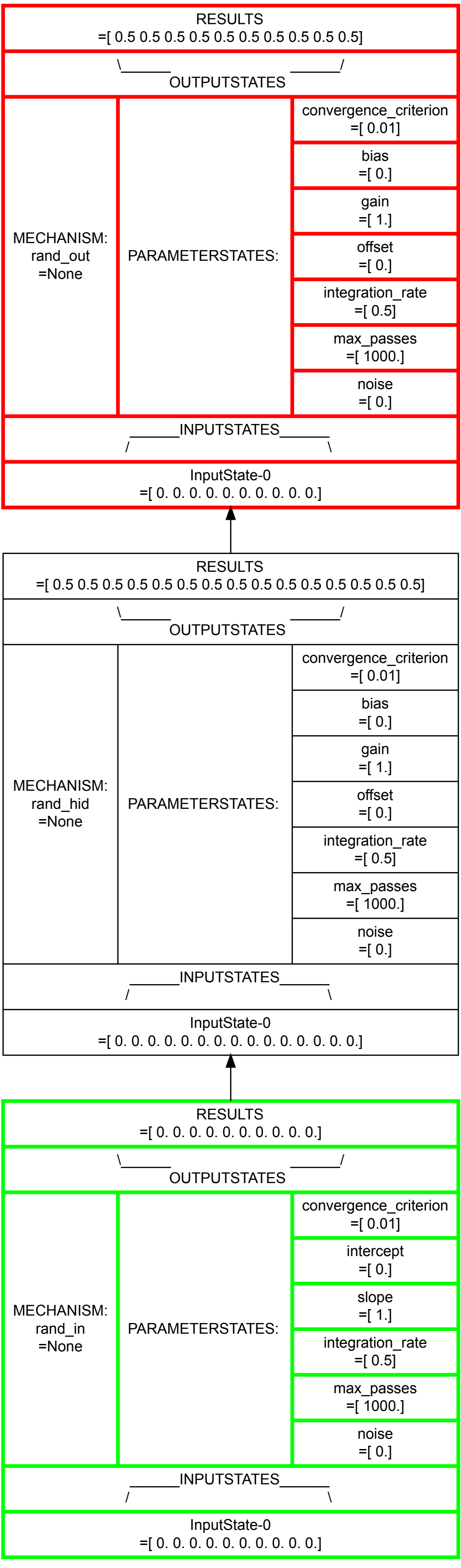
RESULTS
=[0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5]
OUTPUTSTATES
MECHANISM:
rand_out
=None
PARAMETERSTATES:
convergence_criterion
=[0.01]
bias
=[0.]
gain
=[1.]
offset
=[0.]
integration_rate
=[0.5]
max_passes
=[1000.]
noise
=[0.]
INPUTSTATES
InputState-0
=[0. 0. 0. 0. 0. 0. 0. 0. 0. 0.]
RESULTS
=[0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5]
OUTPUTSTATES
MECHANISM:
rand_hid
=None
PARAMETERSTATES:
convergence_criterion
=[0.01]
bias
=[0.]
gain
=[1.]
offset
=[0.]
integration_rate
=[0.5]
max_passes
=[1000.]
noise
=[0.]
INPUTSTATES
InputState-0
=[0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.]
RESULTS
=[0. 0. 0. 0. 0. 0. 0. 0. 0. 0.]
OUTPUTSTATES
MECHANISM:
rand_in
=None
PARAMETERSTATES:
convergence_criterion
=[0.01]
intercept
=[0.]
slope
=[1.]
integration_rate
=[0.5]
max_passes
=[1000.]
noise
=[0.]
INPUTSTATES
InputState-0
=[0. 0. 0. 0. 0. 0. 0. 0. 0. 0.]