Diagnostics: fesom26rc_fixsrfstress

Name: temp, prog:sst, 0-Hdep:100

Timestack

Name: temp, prog:sst, 0-Hdep:1000

Timestack

Name: salt, prog:sss, 0-Hdep:100

Timestack

Name: salt, prog:sss, 0-Hdep:1000

Timestack

Name: ice, prog:ice, 0-Hdep:100

Timestack

Name: ice, prog:ice, 0-Hdep:1000

Timestack

Name: salt, prog:sss

Timestack

Name: MLD2, prog:mld

Timestack

Name: ap_a, lon, prog:aps, Zmax:0

Timestack

Name: ap_a, lon, prog:aps, Zmax:0

Timestack

Name: ap_m, lon, prog:aps, Zmax:0

Timestack

Name: ap_m, lon, prog:aps, Zmax:0

Timestack

Name: ap, MLD2, prog:aps, Zmax:0

Timestack

Name: ap, MLD2, prog:aps, Zmax:0

Timestack

Name: ap_a, lon, prog:aps, Zmax:0

Timestack

Name: ap_a, lon, prog:aps, Zmax:0

Timestack

Name: ap_m, lon, prog:aps, Zmax:0

Timestack

Name: ap_m, lon, prog:aps, Zmax:0

Timestack

Name: ap, MLD2, prog:aps, Zmax:0

Timestack

Name: ap, MLD2, prog:aps, Zmax:0

Timestack

Name: zlev, temp, prog:ub, 0-Hdep:100

Timestack

Name: zlev, temp, prog:ub, 0-Hdep:1000

Timestack

Name: zlev, salt, prog:vb, 0-Hdep:100

Timestack

Name: zlev, salt, prog:vb, 0-Hdep:1000

Timestack

Name: temp:0 North_Atlantic_Ocean

Timestack

Name: temp:0 Southern_Ocean

Timestack

Name: temp:0 Arctic_Basin

Timestack

Name: salt:0 North_Atlantic_Ocean

Timestack

Name: salt:0 Southern_Ocean

Timestack

Name: salt:0 Arctic_Basin

Timestack

Name: zlev, temp:0 North_Atlantic_Ocean

Timestack

Name: zlev, temp:0 Southern_Ocean

Timestack

Name: zlev, temp:0 Arctic_Basin

Timestack

Name: zlev, salt:0 North_Atlantic_Ocean

Timestack

Name: zlev, salt:0 Southern_Ocean

Timestack

Name: zlev, salt:0 Arctic_Basin

Timestack

Transect: temp:0 Drake Passage

Timestack

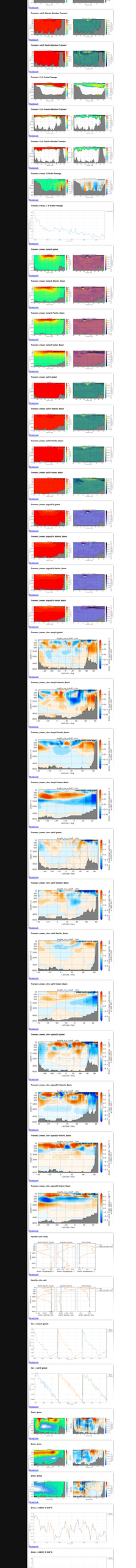
Transect: temp:0 Atlantic Meridian Transect

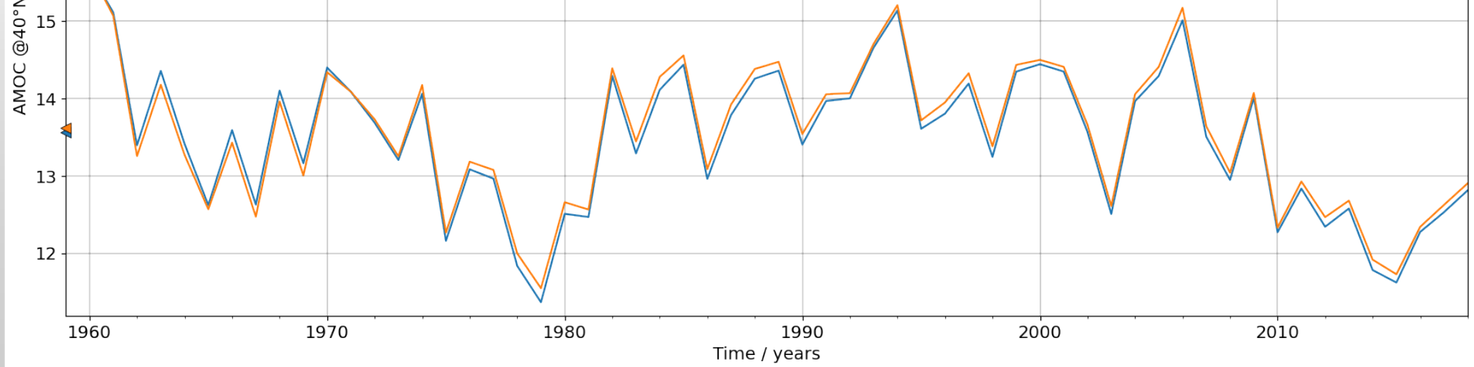
Timestack

Transect: temp:0 Pacific Meridian Transect

Timestack

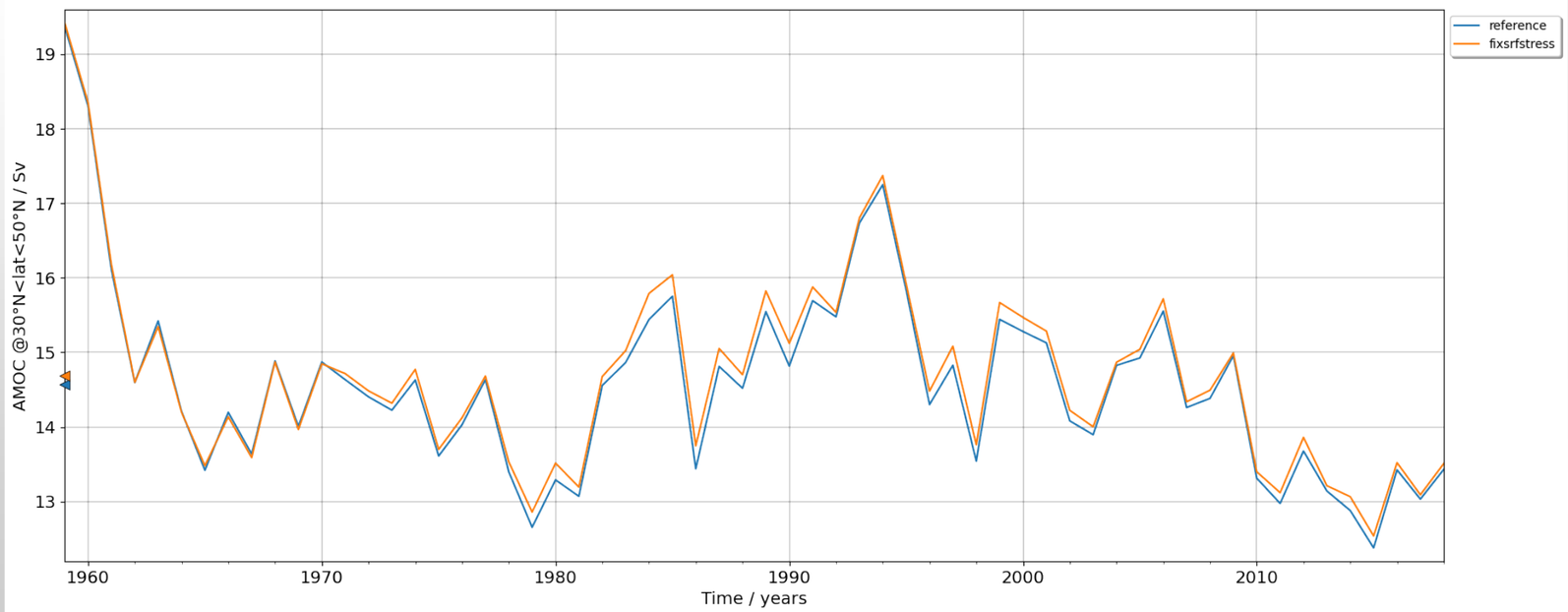
Transect: salt:0 Drake Passage


Transect
Transect: anom Atlantic Meridian Transect
Transect
Transect: anom Pacific Meridian Transect
Transect
Transect: K-O Drake Passage
Transect
Transect: anom Atlantic Meridian Transect
Transect
Transect: K-O Pacific Meridian Transect
Transect
Transect: temp 1- O Drake Passage
Transect
Transect: temp 1- O Drake Passage
Transect
Transect: zmon temp0 global
Transect
Transect: zmon temp0 Atlantic_Basin
Transect
Transect: zmon temp0 Pacific_Basin
Transect
Transect: zmon temp0 Indian_Basin
Transect
Transect: zmon salt0 global
Transect
Transect: zmon salt0 Atlantic_Basin
Transect
Transect: zmon salt0 Pacific_Basin
Transect
Transect: zmon salt0 Indian_Basin
Transect
Transect: zmon sigma0 global
Transect
Transect: zmon sigma0 Atlantic_Basin
Transect
Transect: zmon sigma0 Pacific_Basin
Transect
Transect: zmon sigma0 Indian_Basin
Transect
Transect: zmon temp global
Transect
Transect: zmon zmn temp0 Atlantic_Basin
Transect
Transect: zmon zmn temp0 Pacific_Basin
Transect
Transect: zmon zmn temp0 Indian_Basin
Transect
Transect: zmon zmn salt0 global
Transect
Transect: zmon zmn salt0 Atlantic_Basin
Transect
Transect: zmon zmn salt0 Pacific_Basin
Transect
Transect: zmon zmn salt0 Indian_Basin
Transect
Transect: zmon zmn sigma0 global
Transect
Transect: zmon zmn sigma0 Atlantic_Basin
Transect
Transect: zmon zmn sigma0 Pacific_Basin
Transect
Transect: zmon zmn sigma0 Indian_Basin
Transect
Sprofile zmn temp
Sprofile zmn salt
Ts: 1 temp0 global
Transect
Ts: 1 salt0 global
Transect
Zmon gmon
Transect
Zmon amon
Transect
Zmon gmon
Transect
Zmon 1 NHOC 0 NATN
Transect
Zmon 1 NHOC 0 NATN
Transect



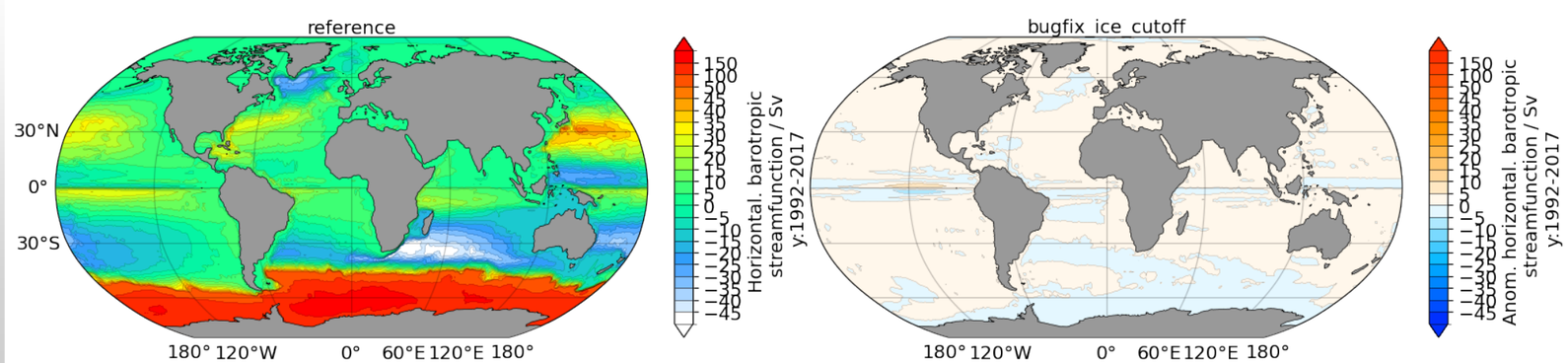
Notebook

Zmoc_t: AMOC @ ['max']Â°N



Notebook

Hbarstreamf: Horiz. barotrop. streamfunction



Notebook