Composite avg. of Q, cnd01

glbavg(cnd01_Q_*) / glbavg(cnd01_flag)

Legend:
- DYNEND
- DRYADJ
- DEEPCU
- CLDMIC
- CLUBB
- CUDET
- AERWETRM
- RAD
- PACEND

Composite avg. of Q_inc, cnd01

glbavg(cnd01_Q_*_inc) / glbavg(cnd01_flag)

Legend:
- DYNEND
- DRYADJ
- DEEPCU
- CLDMIC
- CLUBB
- CUDET
- AERWETRM
- RAD
- PACEND

Composite avg. of T, cnd01

glbavg(cnd01_T_*) / glbavg(cnd01_flag)

Legend:
- DYNEND (blue)
- DRYADJ (red)
- DEEPCU (green)
- CLDMIC (orange)
- CLUBB (black)
- CUDET (blue dashed)
- AERWETRM (red dashed)
- RAD (green dashed)
- PACEND (orange dashed)

Composite avg. of T_inc, cnd01

glbavg(cnd01_T_*_inc) / glbavg(cnd01_flag)

Legend:
- DYNEND (blue)
- DRYADJ (red)
- DEEPCU (green)
- CLDMIC (orange)
- CLUBB (black)
- CUDET (blue dashed)
- AERWETRM (red dashed)
- RAD (green dashed)
- PACEND (orange dashed)

Composite avg. of CLDLIQ, cnd01

glbavg(cnd01_CLDLIQ_*) / glbavg(cnd01_flag)

Composite avg. of CLDLIQ_inc, cnd01

glbavg(cnd01_CLDLIQ_*_inc) / glbavg(cnd01_flag)

Composite avg. of CLDICE, cnd01

glbavg(cnd01_CLDICE_*) / glbavg(cnd01_flag)

Legend:
- DYNEND
- DRYADJ
- DEEPCU
- CLDMIC
- CLUBB
- CUDET
- AERWETRM
- RAD
- PACEND

x-axis: Cloud Ice (kg kg^{-1})
y-axis: Norminal pressure (hPa)

Composite avg. of CLDICE_inc, cnd01

glbavg(cnd01_CLDICE_*_inc) / glbavg(cnd01_flag)

Legend:
- DYNEND
- DRYADJ
- DEEPCU
- CLDMIC
- CLUBB
- CUDET
- AERWETRM
- RAD
- PACEND

x-axis: Cloud Ice increment (kg kg^{-1})
y-axis: Norminal pressure (hPa)

Composite avg. of RAINQM, cnd01

glbavg(cnd01_RAINQM_*) / glbavg(cnd01_flag)

Norminal pressure (hPa)

Rain (kg kg^{-1})

DYNEND
DRYADJ
DEEPCU
CLDMIC
CLUBB
CUDET
AERWETRM
RAD
PACEND

Composite avg. of RAINQM_inc, cnd01

glbavg(cnd01_RAINQM_*_inc) / glbavg(cnd01_flag)

Norminal pressure (hPa)

Rain increment (kg kg^{-1})

DYNEND
DRYADJ
DEEPCU
CLDMIC
CLUBB
CUDET
AERWETRM
RAD
PACEND

Composite avg. of SNOWQM, cnd01

glbavg(cnd01_SNOWQM_*) / glbavg(cnd01_flag)

Normimal pressure (hPa)

Snow (kg kg^{-1})

- DYNEND
- DRYADJ
- DEEPCU
- CLDMIC
- CLUBB
- CUDET
- AERWETRM
- RAD
- PACEND

Composite avg. of SNOWQM_inc, cnd01

glbavg(cnd01_SNOWQM_*_inc) / glbavg(cnd01_flag)

Normimal pressure (hPa)

Snow increment (kg kg^{-1})

- DYNEND
- DRYADJ
- DEEPCU
- CLDMIC
- CLUBB
- CUDET
- AERWETRM
- RAD
- PACEND

Composite avg. of U, cnd01

glbavg(cnd01_U_*) / glbavg(cnd01_flag)

Legend:
- DYNEND
- DRYADJ
- DEEPCU
- CLDMIC
- CLUBB
- CUDET
- AERWETRM
- RAD
- PACEND

Composite avg. of U_inc, cnd01

glbavg(cnd01_U_*_inc) / glbavg(cnd01_flag)

Legend:
- DYNEND
- DRYADJ
- DEEPCU
- CLDMIC
- CLUBB
- CUDET
- AERWETRM
- RAD
- PACEND

Composite avg. of V, cnd01

glbavg(cnd01_V_*) / glbavg(cnd01_flag)

Composite avg. of V_inc, cnd01

glbavg(cnd01_V_*_inc) / glbavg(cnd01_flag)