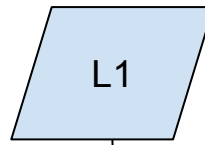


TIMESTAMP	Value	F_OOB
1	###	0
1.3	###	0
2	###	0
3	###	1
5	###	0



TIMESTAMP	Value	F_OOB	F_MAD	F_TOTAL
1	###	0	0	0
1.3	###	0	0	0
2		0	1	1
3		1	1	2
5	###	0	0	0

TIMESTAMP	Value	n	n_drop
1	###	1	1
2		0	1
3		0	1
5	###	1	0

TIMESTAMP	Value	n	n_drop
1	###	1	1
2	###	0	1
3	###	0	1
4	###	0	0
5	###	1	0

Accumulate all flags and filter

Timestamp round and average

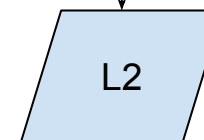
Complete; interp small gaps

Compute derived variables

Derived variable list

Mean annual cycle gap fill

Documentation



Level 2 characteristics

- *Regular* (15 minutes) and *complete* (entire year) timestamps
- Out of bounds, out of service, and extreme outlier data dropped
- Optional gap-filled time series based on mean annual cycle
- Derived variables