RA2, MWR & DORIS SUMMARY PRODUCTS REPORT

Reporting time: 02-10-2008 14:24:47.000
Trigger: Routine

	Period Start	Period Stop
UTC	30-SEP-2008 00:00:00.000	01-OCT-2008 00:00:00.000
Absolute Orbit	34424	34439
Cycle, Relative Orbit	0302	0317

Products inventoried

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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Overall production

Level 0

Planning vs. Production

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
RA2_CAL_0P products: 0 produced; 0 gaps; 0 unplanned	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
DOR_DOP_0P products: 0 produced; 0 gaps; 0 unplanned	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
DOR_NAV_0P products: 0 produced; 0 gaps; 0 unplanned	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
MWR_NL__0P products: 0 produced; 0 gaps; 0 unplanned	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
RA2_ME__0P products: 0 produced; 0 gaps; 0 unplanned	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Inventoried production: [RA2_CAL_0P](#) , [DOR_DOP_0P](#) , [DOR_NAV_0P](#) , [MWR_NL__0P](#) , [RA2_ME__0P](#)
Missing products: [RA2_CAL_0P](#) , [DOR_DOP_0P](#) , [DOR_NAV_0P](#) , [MWR_NL__0P](#) , [RA2_ME__0P](#)
Unplanned products: [RA2_CAL_0P](#) , [DOR_DOP_0P](#) , [DOR_NAV_0P](#) , [MWR_NL__0P](#) , [RA2_ME__0P](#)
Overlaps: [RA2_CAL_0P](#) , [DOR_DOP_0P](#) , [DOR_NAV_0P](#) , [MWR_NL__0P](#) , [RA2_ME__0P](#)
Duplicates: [RA2_CAL_0P](#) , [DOR_DOP_0P](#) , [DOR_NAV_0P](#) , [MWR_NL__0P](#) , [RA2_ME__0P](#)

ADF usage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 new ADFs in use for type RA2_CAL_0P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_CAL_0P: ADFs usage](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 new ADFs in use for type DOR_DOP_0P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[DOR_DOP_0P: ADFs usage](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 new ADFs in use for type DOR_NAV_0P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[DOR_NAV_0P: ADFs usage](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 new ADFs in use for type MWR_NL__0P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[MWR_NL__0P: ADFs usage](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 new ADFs in use for type RA2_ME__0P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_ME__0P: ADFs usage](#)

Header checks

MPH errors

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 RA2_CAL_0P products with wrong filename N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with unknown processing stage N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with unknown acquisition station N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with unknown processing center N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with wrong processing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with software version not equal to the current version N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with wrong sensing start N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with wrong sensing stop N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with wrong phase N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with wrong state vector time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with unknown vector source N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with UTC to SBT time too far from sensing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with satellite binary time out-of-range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with wrong clock step N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with leap utc set to blank N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with leap err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with product err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with tot_size not equal to real file size N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_CAL_0P: MPH checks](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 DOR_DOP_0P products with wrong filename N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with unknown processing stage N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with unknown acquisition station N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 DOR_DOP_0P products with unknown processing center N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with wrong processing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with software version not equal to the current version N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with wrong sensing start N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with wrong sensing stop N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with wrong phase N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with wrong state vector time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with unknown vector source N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with UTC to SBT time too far from sensing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with satellite binary time out-of-range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with wrong clock step N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with leap utc set to blank N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with leap err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with product err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with tot_size not equal to real file size N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[DOR_DOP_0P: MPH checks](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 DOR_NAV_0P products with wrong filename N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with unknown processing stage N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with unknown acquisition station N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with unknown processing center N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with wrong processing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with software version not equal to the current version N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with wrong sensing start N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 DOR_NAV_0P products with wrong sensing stop N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with wrong phase N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with wrong state vector time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with unknown vector source N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with UTC to SBT time too far from sensing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with satellite binary time out-of-range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with wrong clock step N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with leap utc set to blank N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with leap err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with product err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with tot_size not equal to real file size N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

DOR_NAV_0P: MPH checks

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 MWR_NL__0P products with wrong filename N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with unknown processing stage N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with unknown acquisition station N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with unknown processing center N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with wrong processing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with software version not equal to the current version N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with wrong sensing start N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with wrong sensing stop N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with wrong phase N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with wrong state vector time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with unknown vector source N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 MWR_NL__0P products with UTC to SBT time too far from sensing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with satellite binary time out-of-range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with wrong clock step N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with leap utc set to blank N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with leap err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with product err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with tot_size not equal to real file size N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[MWR_NL__0P: MPH checks](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 RA2_ME__0P products with wrong filename N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with unknown processing stage N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with unknown acquisition station N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with unknown processing center N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with wrong processing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with software version not equal to the current version N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with wrong sensing start N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with wrong sensing stop N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with wrong phase N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with wrong state vector time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with unknown vector source N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with UTC to SBT time too far from sensing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with satellite binary time out-of-range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with wrong clock step N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with leap utc set to blank N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 RA2_ME__0P products with leap err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with product err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with tot_size not equal to real file size N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_ME__0P: MPH checks](#)

SPH errors

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 ADFs not covering sensing time are referenced in RA2_CAL_0P products N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with start_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with start_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with stop_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with stop_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with sat_track out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with num_error_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with num_missing_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with num_discarded_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with num_RS_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with ISP_errors_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with missing_ISPs_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with ISP_discarded_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_CAL_0P products with RS_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_CAL_0P: SPH checks](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 ADFs not covering sensing time are referenced in DOR_DOP_0P products N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with start_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 DOR_DOP_0P products with start_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with stop_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with stop_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with sat_track out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with num_error_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with num_missing_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with num_discarded_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with num_RS_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with ISP_errors_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with missing_ISPs_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with ISP_discarded_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_DOP_0P products with RS_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

DOR_DOP_0P: SPH checks

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 ADFs not covering sensing time are referenced in DOR_NAV_0P products N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with start_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with start_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with stop_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with stop_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with sat_track out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with num_error_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with num_missing_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with num_discarded_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with num_RS_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 DOR_NAV_0P products with ISP_errors_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with missing_ISPs_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with ISP_discarded_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 DOR_NAV_0P products with RS_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[DOR_NAV_0P: SPH checks](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 ADFs not covering sensing time are referenced in MWR_NL__0P products N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with start_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with start_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with stop_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with stop_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with sat_track out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with num_error_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with num_missing_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with num_discarded_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with num_RS_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with ISP_errors_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with missing_ISPs_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with ISP_discarded_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 MWR_NL__0P products with RS_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[MWR_NL__0P: SPH checks](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 ADFs not covering sensing time are referenced in RA2_ME__0P products N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with start_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

0 RA2_ME__0P products with start_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with stop_lat out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with stop_long out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with sat_track out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with num_error_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with num_missing_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with num_discarded_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with num_RS_ISPs out of range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with ISP_errors_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with missing_ISPs_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with ISP_discarded_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_ME__0P products with RS_significant set to 1 N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

RA2_ME__0P: SPH checks

Level 1

Planning vs. Production

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
RA2_MW__1P products: 0 produced; 0 gaps; 0 unplanned	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Mission Plan vs. production chart

Inventoried production: RA2_MW__1P
Missing products: RA2_MW__1P
Unplanned products: RA2_MW__1P
Overlaps: RA2_MW__1P
Duplicates: RA2_MW__1P

ADF usage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
Current IECF list for ADFs not available N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 differences with IECF detected for type RA2_MW__1P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 new ADFs in use for type RA2_MW__1P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

RA2_MW__1P: ADFs usage

Header checks

MPH errors

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 RA2_MW__1P products with wrong filename N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with unknown processing stage N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with unknown acquisition station N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with unknown processing center N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with wrong processing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with software version not equal to the current version N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with wrong sensing start N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with wrong sensing stop N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with wrong phase N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with wrong state vector time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with unknown vector source N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with UTC to SBT time too far from sensing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with satellite binary time out-of-range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

0 RA2_MW__1P products with wrong clock step N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with leap utc set to blank N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with leap err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with product err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with tot_size not equal to real file size N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_MW__1P: MPH checks](#)

SPH errors

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 ADFs not covering sensing time are referenced in RA2_MW__1P products N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with processing errors significance flag set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with percentage DSRs free of processing errors below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with percentage of valid measurements below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with percentage of 320 MHz band processed below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with percentage of 80 MHz band processed above threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_MW__1P products with percentage of 20 MHz band processed above threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_MW__1P: SPH checks](#)

Level 2

Planning vs. Production

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
RA2_FGD_2P products: 0 produced; 0 gaps; 0 unplanned	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
RA2_WWV_2P products: 0 produced; 0 gaps; 0 unplanned	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Inventoried production: [RA2_FGD_2P](#) , [RA2_WWV_2P](#)
Missing products: [RA2_FGD_2P](#) , [RA2_WWV_2P](#)
Unplanned products: [RA2_FGD_2P](#) , [RA2_WWV_2P](#)
Overlaps: [RA2_FGD_2P](#) , [RA2_WWV_2P](#)
Duplicates: [RA2_FGD_2P](#) , [RA2_WWV_2P](#)

ADF usage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
Current IECF list for ADFs not available N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 differences with IECF detected for type RA2_FGD_2P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 new ADFs in use for type RA2_FGD_2P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_FGD_2P: ADFs usage](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
Current IECF list for ADFs not available N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 differences with IECF detected for type RA2_WWV_2P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 new ADFs in use for type RA2_WWV_2P N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_WWV_2P: ADFs usage](#)

Header checks

MPH errors

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 RA2_FGD_2P products with wrong filename N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with unknown processing stage N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with unknown acquisition station N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with unknown processing center N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 RA2_FGD_2P products with wrong processing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with software version not equal to the current version N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with wrong sensing start N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with wrong sensing stop N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with wrong phase N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with wrong state vector time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with unknown vector source N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with UTC to SBT time too far from sensing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with satellite binary time out-of-range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with wrong clock step N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with leap utc set to blank N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with leap err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with product err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with tot_size not equal to real file size N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_FGD_2P: MPH checks](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 RA2_WWV_2P products with wrong filename N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with unknown processing stage N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with unknown acquisition station N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with unknown processing center N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with wrong processing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with software version not equal to the current version N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with wrong sensing start N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with wrong sensing stop N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 RA2_WWV_2P products with wrong phase N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with wrong state vector time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with unknown vector source N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with UTC to SBT time too far from sensing time N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with satellite binary time out-of-range N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with wrong clock step N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with leap utc set to blank N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with leap err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with product err set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with tot_size not equal to real file size N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_WWV_2P: MPH checks](#)

SPH errors

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 ADFs not covering sensing time are referenced in RA2_FGD_2P products N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with l2 processing errors significance flag set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with l1b processing errors significance flag set N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage DSRs free of l2 processing errors below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage DSRs free of l1b processing errors below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of valid measurements below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of 320 MHz band processed below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of 80 MHz band processed above threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of 20 MHz band processed above threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of valid Ku ocean retracker measurements below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of valid Ku ice1 retracker measurements below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

0 RA2_FGD_2P products with percentage of valid S ice1 retracker measurements below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of valid Ku ice2 retracker measurements below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of valid S ice2 retracker measurements below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_FGD_2P products with percentage of valid Ku sea/ice retracker measurements below threshold N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_FGD_2P: SPH checks](#)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
0 ADFs not covering sensing time are referenced in RA2_WWV_2P products N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_l2_proc_flag anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_l1b_proc_flag anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_l2_proc_quality anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_l1b_proc_quality anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_measurement_percent anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_320_band_percent anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_80_band_percent anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_20_band_percent anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A
0 RA2_WWV_2P products with ra2_ocean_ku_retrack_percent anomalies N/A	0	30-SEP-2008 00:00:00.000 01-OCT-2008 00:00:00.000	None	N/A

[RA2_WWV_2P: SPH checks](#)

Time Correlation

[Time Correlation propagation error](#)

Overall Production

Inventoried Production (sensing time)

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Mission Plan vs. Production (level 0)

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Production covering Mission Plan

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Mission Plan (extracted from DMOP)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Inventoried Products

RA2_CAL_0P products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Missing Products

RA2_CAL_0P missing products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P missing products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P missing products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P missing products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P missing products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Unplanned Products

RA2_CAL_0P unplanned products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P unplanned products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P unplanned products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P unplanned products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P unplanned products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Overlaps

RA2_CAL_0P overlaps

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P overlaps

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P overlaps

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P overlaps

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P overlaps

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Duplicates

RA2_CAL_0P duplicates

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P duplicates

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P duplicates

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P duplicates

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P duplicates

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Mission Plan vs. Production (level 1)

Mission Plan (extracted from DMOP)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Inventoried Products

RA2_MW__1P products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Missing Products

RA2_MW__1P missing products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Unplanned Products

RA2_MW__1P unplanned products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Overlaps

RA2_MW__1P overlaps

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Duplicates

RA2_MW__1P duplicates

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Mission Plan vs. Production (level 2)

Mission Plan (extracted from DMOP)

Inventoried Products

RA2_FGD_2P products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Missing Products

RA2_FGD_2P missing products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P missing products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Unplanned Products

RA2_FGD_2P unplanned products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P unplanned products

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Overlaps

RA2_FGD_2P overlaps

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P overlaps

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Duplicates

RA2_FGD_2P duplicates

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P duplicates

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

ADF usage

RA2_CAL_0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Current ADFs (from IECF list)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
RA2_CON_AX.INFO PCF_IECF	RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_CST_AX.INFO PCF_IECF	RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000

RA2_CHD_AX.INFO PCF_IECF	RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008
RA2_IFA_AX.INFO PCF_IECF	RA2_IFA_AXVIEC20050216_125529_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_IFB_AX.INFO PCF_IECF	RA2_IFB_AXVIEC20050216_125738_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_IFF_AX.INFO PCF_IECF	RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_USO_AX.INFO PCF_IECF	RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_CON_AX.INFO PCF_IECF	MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_CHD_AX.INFO PCF_IECF	MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_SLT_AX.INFO PCF_IECF	MWR_SLT_AXVIEC20060921_063409_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000

Differences with IECF list

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P: ADF usage

New ADFs

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Current ADFs (from IECF list)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
RA2_IFF_AX.INFO PCF_IECF	RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_USO_AX.INFO PCF_IECF	RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_SLT_AX.INFO PCF_IECF	MWR_SLT_AXVIEC20060921_063409_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
AUX_ATT_AX.INFO PCF_IECF	AUX_ATT_AXVIEC20020924_131534_20020703_120000_20781231_235959	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_PLA_AX.INFO PCF_IECF	RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SOL_AX.INFO PCF_IECF	RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_CON_AX.INFO PCF_IECF	RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_CHD_AX.INFO PCF_IECF	RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000

MWR_CON_AX.INFO PCF_IECF	MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008
MWR_CHD_AX.INFO PCF_IECF	MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_LSF_AX.INFO PCF_IECF	MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_MET_AX.INFO PCF_IECF	RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_CST_AX.INFO PCF_IECF	RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SOI_AX.INFO PCF_IECF	RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_ICT_AX.INFO PCF_IECF	RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SSB_AX.INFO PCF_IECF	RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_DIP_AX.INFO PCF_IECF	RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_IOC_AX.INFO PCF_IECF	RA2_IOC_AXVIEC20020122_141121_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SET_AX.INFO PCF_IECF	RA2_SET_AXVIEC20020122_150917_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_OT1_AX.INFO PCF_IECF	RA2_OT1_AXVIEC20040120_082051_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_OT2_AX.INFO PCF_IECF	RA2_OT2_AXVIEC20031208_150159_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_TLD_AX.INFO PCF_IECF	RA2_TLD_AXVIEC20031208_151137_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_GEO_AX.INFO PCF_IECF	RA2_GEO_AXVIEC20020314_093428_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_MSS_AX.INFO PCF_IECF	RA2_MSS_AXVIEC20031208_145545_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SL1_AX.INFO PCF_IECF	RA2_SL1_AXVIEC20030131_100228_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SL2_AX.INFO PCF_IECF	RA2_SL2_AXVIEC20030131_101757_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_POL_AX.INFO PCF_IECF	RA2_POL_AXVIEC20080926_110706_20020101_000000_20081025_235959	26-SEP-2008 03:00:02.000 01-OCT-2008 03:00:03.000	None	Corresponding to date 26-SEP-2008 03:00:02.000

Differences with IECF list

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P: ADF usage

New ADFs

Current ADFs (from IECF list)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
RA2_IFF_AX.INFO PCF_IECF	RA2_IFF_AXVIEC20080911_145334_20080911_000000_20100101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_USO_AX.INFO PCF_IECF	RA2_USO_AXVIEC20070618_133225_20070620_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_SLT_AX.INFO PCF_IECF	MWR_SLT_AXVIEC20060921_063409_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
AUX_ATT_AX.INFO PCF_IECF	AUX_ATT_AXVIEC20020924_131534_20020703_120000_20781231_235959	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_PLA_AX.INFO PCF_IECF	RA2_PLA_AXVIEC20060331_181823_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SOL_AX.INFO PCF_IECF	RA2_SOL_AXVIEC20080829_161750_20020101_000000_20090801_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_CON_AX.INFO PCF_IECF	RA2_CON_AXVIEC20070723_131547_20060621_132015_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_CHD_AX.INFO PCF_IECF	RA2_CHD_AXVIEC20060913_074707_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_CON_AX.INFO PCF_IECF	MWR_CON_AXVIEC20040810_145011_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_CHD_AX.INFO PCF_IECF	MWR_CHD_AXVIEC20061013_132356_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
MWR_LSF_AX.INFO PCF_IECF	MWR_LSF_AXVIEC20020313_172218_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_MET_AX.INFO PCF_IECF	RA2_MET_AXVIEC20020204_073357_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_CST_AX.INFO PCF_IECF	RA2_CST_AXVIEC20020621_135858_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SOI_AX.INFO PCF_IECF	RA2_SOI_AXVIEC20051003_170000_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_ICT_AX.INFO PCF_IECF	RA2_ICT_AXVIEC20060921_070730_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SSB_AX.INFO PCF_IECF	RA2_SSB_AXVIEC20051129_111810_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_DIP_AX.INFO PCF_IECF	RA2_DIP_AXVIEC20020122_134206_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_IOC_AX.INFO PCF_IECF	RA2_IOC_AXVIEC20020122_141121_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SET_AX.INFO PCF_IECF	RA2_SET_AXVIEC20020122_150917_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_OT1_AX.INFO PCF_IECF	RA2_OT1_AXVIEC20040120_082051_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_OT2_AX.INFO PCF_IECF	RA2_OT2_AXVIEC20031208_150159_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000

RA2_TLD_AX.INFO PCF_IECF	RA2_TLD_AXVIEC20031208_151137_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008
RA2_GEO_AX.INFO PCF_IECF	RA2_GEO_AXVIEC20020314_093428_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_MSS_AX.INFO PCF_IECF	RA2_MSS_AXVIEC20031208_145545_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SL1_AX.INFO PCF_IECF	RA2_SL1_AXVIEC20030131_100228_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_SL2_AX.INFO PCF_IECF	RA2_SL2_AXVIEC20030131_101757_20020101_000000_20200101_000000	24-SEP-2008 03:00:01.000 31-DEC-2099 23:59:59.000	None	Corresponding to date 24-SEP-2008 03:00:01.000
RA2_POL_AX.INFO PCF_IECF	RA2_POL_AXVIEC20080926_110706_20020101_000000_20081025_235959	26-SEP-2008 03:00:02.000 01-OCT-2008 03:00:03.000	None	Corresponding to date 26-SEP-2008 03:00:02.000

Differences with IECF list

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MPH checks (Level 0)

MPH Errors for RA2_CAL_0P

RA2_CAL_0P MPH checks

RA2_CAL_0P products with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with unknown acquisition station

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with unknown processing center

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong phase

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong state vector time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong x_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong y_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong z_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong x_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong y_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong z_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with unknown vector source

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with UTC to SBT time too far from sensing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with satellite binary time out-of-range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with wrong clock step

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with leap utc set to blank

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with leap err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P MPH checks

DOR_DOP_0P products with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with unknown acquisition station

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with unknown processing center

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong phase

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong state vector time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong x_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong y_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong z_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong x_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong y_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong z_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with unknown vector source

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with UTC to SBT time too far from sensing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with satellite binary time out-of-range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with wrong clock step

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with leap utc set to blank

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with leap err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MPH Errors for DOR_NAV_0P

⊠

DOR_NAV_0P MPH checks

DOR_NAV_0P products with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with unknown acquisition station

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with unknown processing center

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong phase

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong state vector time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong x_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong y_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong z_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong x_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong y_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong z_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with unknown vector source

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with UTC to SBT time too far from sensing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with satellite binary time out-of-range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with wrong clock step

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with leap utc set to blank

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with leap err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MPH Errors for MWR_NL__0P

⊠

MWR_NL__0P MPH checks

MWR_NL__0P products with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with unknown acquisition station

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with unknown processing center

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong phase

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong state vector time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong x_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong y_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong z_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong x_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong y_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong z_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with unknown vector source

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with UTC to SBT time too far from sensing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with satellite binary time out-of-range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with wrong clock step

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with leap utc set to blank

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with leap err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MPH Errors for RA2_ME__0P

⊠

RA2_ME__0P MPH checks

RA2_ME__0P products with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with unknown acquisition station

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with unknown processing center

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong phase

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong state vector time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong x_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong y_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong z_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong x_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong y_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong z_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with unknown vector source

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with UTC to SBT time too far from sensing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with satellite binary time out-of-range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with wrong clock step

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with leap utc set to blank

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with leap err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MPH checks (Level 1)

MPH Errors for RA2_MW__1P

RA2_MW__1P MPH checks

RA2_MW__1P products with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with unknown acquisition station

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with unknown processing center

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong phase

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong state vector time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong x_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong y_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong z_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong x_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong y_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong z_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with unknown vector source

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with UTC to SBT time too far from sensing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with satellite binary time out-of-range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with wrong clock step

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with leap utc set to blank

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with leap err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MPH checks (Level 2)

MPH Errors for RA2_FGD_2P

⊠

RA2_FGD_2P products with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with unknown acquisition station

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with unknown processing center

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong phase

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong state vector time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong x_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong y_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong z_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong x_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong y_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong z_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with unknown vector source

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with UTC to SBT time too far from sensing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with satellite binary time out-of-range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with wrong clock step

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with leap utc set to blank

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with leap err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MPH Errors for RA2_WWV_2P

⊠

RA2_WWV_2P MPH checks

RA2_WWV_2P products with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with unknown acquisition station

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with unknown processing center

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong phase

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong state vector time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong x_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong y_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong z_position

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong x_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong y_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong z_velocity

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with unknown vector source

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with UTC to SBT time too far from sensing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with satellite binary time out-of-range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with wrong clock step

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with leap utc set to blank

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with leap err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

SPH checks

RA2_CAL_0P SPH checks

SPH fields with errors

⊠

RA2_CAL_0P products using a wrong ADF (sensing not included in validity)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with start_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with start_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with stop_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with stop_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with sat_track out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Percentage of RA2_CAL_0P products with ISP_errors_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with num_error_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for RA2_CAL_0P products with num_error_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of RA2_CAL_0P products with missing_ISPs_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with num_missing_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for RA2_CAL_0P products with num_missing_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of RA2_CAL_0P products with ISP_discarded_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with num_discarded_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for RA2_CAL_0P products with num_discarded_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of RA2_CAL_0P products with RS_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CAL_0P products with num_RS_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for RA2_CAL_0P products with num_RS_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

DOR_DOP_0P SPH checks

SPH fields with errors

⊠

DOR_DOP_0P products using a wrong ADF (sensing not included in validity)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with start_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with start_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with stop_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with stop_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with sat_track out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Percentage of DOR_DOP_0P products with ISP_errors_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with num_error_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for DOR_DOP_0P products with num_error_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of DOR_DOP_0P products with missing_ISPs_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with num_missing_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for DOR_DOP_0P products with num_missing_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of DOR_DOP_0P products with ISP_discarded_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with num_discarded_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for DOR_DOP_0P products with num_discarded_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of DOR_DOP_0P products with RS_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_DOP_0P products with num_RS_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for DOR_DOP_0P products with num_RS_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

DOR_NAV_0P SPH checks

SPH fields with errors

⊠

DOR_NAV_0P products using a wrong ADF (sensing not included in validity)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with start_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with start_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with stop_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with stop_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with sat_track out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Percentage of DOR_NAV_0P products with ISP_errors_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with num_error_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for DOR_NAV_0P products with num_error_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of DOR_NAV_0P products with missing_ISPs_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with num_missing_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for DOR_NAV_0P products with num_missing_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of DOR_NAV_0P products with ISP_discarded_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with num_discarded_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for DOR_NAV_0P products with num_discarded_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of DOR_NAV_0P products with RS_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

DOR_NAV_0P products with num_RS_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for DOR_NAV_0P products with num_RS_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

MWR_NL__0P SPH checks

SPH fields with errors

☒

MWR_NL__0P products using a wrong ADF (sensing not included in validity)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with start_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with start_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with stop_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with stop_long out of range

MWR_NL__0P products with sat_track out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Percentage of MWR_NL__0P products with ISP_errors_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with num_error_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for MWR_NL__0P products with num_error_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of MWR_NL__0P products with missing_ISPs_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with num_missing_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for MWR_NL__0P products with num_missing_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of MWR_NL__0P products with ISP_discarded_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with num_discarded_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for MWR_NL__0P products with num_discarded_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of MWR_NL__0P products with RS_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_NL__0P products with num_RS_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for MWR_NL__0P products with num_RS_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

RA2_ME__0P SPH checks

SPH fields with errors

⊠

RA2_ME__0P products using a wrong ADF (sensing not included in validity)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with start_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with start_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with stop_lat out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with stop_long out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with sat_track out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Percentage of RA2_ME__0P products with ISP_errors_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with num_error_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for RA2_ME__0P products with num_error_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of RA2_ME__0P products with missing_ISPs_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with num_missing_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for RA2_ME__0P products with num_missing_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of RA2_ME__0P products with ISP_discarded_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with num_discarded_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for RA2_ME__0P products with num_discarded_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

Percentage of RA2_ME__0P products with RS_significant set to 1

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ME__0P products with num_RS_ISPs out of range

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Statistics for RA2_ME__0P products with num_RS_ISPs out of range

Gauge	Statistics	Segment (Start-Stop)	Partition	Processing Context

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RA2_MW__1P SPH checks

SPH fields with errors

⊠

RA2_MW__1P products using a wrong ADF (sensing not included in validity)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with processing errors significance flag set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with percentage DSRS free of processing errors below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with percentage of valid measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with percentage of 320 MHz band processed below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with percentage of 80 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MW__1P products with percentage of 20 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

---

RA2_FGD_2P SPH checks

SPH fields with errors

⊠

RA2_FGD_2P products using a wrong ADF (sensing not included in validity)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Products with processing errors significance flag set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Products with processing errors significance flag set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Products with percentage DSRs free of processing errors below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Products with percentage DSRs free of processing errors below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of valid measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of 320 MHz band processed below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of 80 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of 20 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of valid Ku ocean retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of valid Ku ice1 retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of valid S ice1 retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of valid KU ice2 retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of valid S ice2 retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_FGD_2P products with percentage of valid KU sea/ice retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P SPH checks

SPH fields with errors

⊠

RA2_WWV_2P products using a wrong ADF (sensing not included in validity)

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with processing errors significance flag set

RA2_WWV_2P products with processing errors significance flag set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with percentage DSRs free of processing errors below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with percentage DSRs free of processing errors below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with percentage of valid measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with percentage of 320 MHz band processed below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with percentage of 80 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with percentage of 20 MHz band processed above threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_WWV_2P products with percentage of valid Ku ocean retracker measurements below threshold

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

ADFs

MPH checks

MWR_CHD_AX MPH checks

MPH Errors for MWR_CHD_AX

MWR_CHD_AX files with wrong filename

MWR_CHD_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CHD_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CHD_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CHD_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CHD_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CHD_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CON_AX MPH checks

MPH Errors for MWR_CON_AX

⊠

MWR_CON_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CON_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CON_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CON_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CON_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CON_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_CON_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_LSF_AX MPH checks

MPH Errors for MWR_LSF_AX

MWR_LSF_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_LSF_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_LSF_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_LSF_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_LSF_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_LSF_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_LSF_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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MWR_SLT_AX MPH checks

MPH Errors for MWR_SLT_AX

⊠

MWR_SLT_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_SLT_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_SLT_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_SLT_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_SLT_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_SLT_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

MWR_SLT_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CHD_AX MPH checks

MPH Errors for RA2_CHD_AX

⊠

RA2_CHD_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CHD_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CHD_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CHD_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CHD_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CHD_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CHD_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CON_AX MPH checks

MPH Errors for RA2_CON_AX

⊠

RA2_CON_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CON_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CON_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CON_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CON_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CON_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CON_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_CST_AX MPH checks

MPH Errors for RA2_CST_AX

⊠

RA2_CST_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CST_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CST_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CST_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CST_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CST_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_CST_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_DIP_AX MPH checks

MPH Errors for RA2_DIP_AX

RA2_DIP_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_DIP_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_DIP_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_DIP_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_DIP_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_DIP_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_DIP_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_GEO_AX MPH checks

MPH Errors for RA2_GEO_AX

⊠

RA2_GEO_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_GEO_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_GEO_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_GEO_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_GEO_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_GEO_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_GEO_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_ICT_AX MPH checks

MPH Errors for RA2_ICT_AX

☒

RA2_ICT_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ICT_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ICT_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ICT_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ICT_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ICT_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_ICT_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_IFA_AX MPH checks

MPH Errors for RA2_IFA_AX

☒

RA2_IFA_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFA_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFA_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFA_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFA_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFA_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFA_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFB_AX MPH checks

MPH Errors for RA2_IFB_AX

⊠

RA2_IFB_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFB_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFB_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFB_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFB_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFB_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFB_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFF_AX MPH checks

MPH Errors for RA2_IFF_AX

RA2_IFF_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFF_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFF_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFF_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFF_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFF_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IFF_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_IOC_AX MPH checks

MPH Errors for RA2_IOC_AX

⊠

RA2_IOC_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IOC_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IOC_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IOC_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IOC_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IOC_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_IOC_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MET_AX MPH checks

MPH Errors for RA2_MET_AX

☒

RA2_MET_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MET_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MET_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MET_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MET_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MET_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MET_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MSS_AX MPH checks

MPH Errors for RA2_MSS_AX

☒

RA2_MSS_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MSS_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MSS_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MSS_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MSS_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MSS_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_MSS_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

---

RA2_OT1_AX MPH checks

MPH Errors for RA2_OT1_AX

⊠

RA2_OT1_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT1_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT1_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT1_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT1_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT1_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT1_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

---

RA2_OT2_AX MPH checks

MPH Errors for RA2_OT2_AX

RA2_OT2_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT2_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT2_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT2_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT2_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT2_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_OT2_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

---

RA2_PLA_AX MPH checks

MPH Errors for RA2_PLA_AX

RA2_PLA_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_PLA_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_PLA_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_PLA_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_PLA_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_PLA_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_PLA_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_POL_AX MPH checks

MPH Errors for RA2_POL_AX

⊠

RA2_POL_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_POL_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_POL_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_POL_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_POL_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_POL_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_POL_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SET_AX MPH checks

MPH Errors for RA2_SET_AX

⊠

RA2_SET_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SET_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SET_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SET_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SET_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SET_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SET_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_SL1_AX MPH checks

MPH Errors for RA2_SL1_AX

⊠

RA2_SL1_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL1_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL1_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL1_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL1_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL1_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL1_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_SL2_AX MPH checks

MPH Errors for RA2_SL2_AX

RA2_SL2_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL2_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL2_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL2_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL2_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL2_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SL2_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_SOI_AX MPH checks

MPH Errors for RA2_SOI_AX

⊠

RA2_SOI_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOI_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOI_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOI_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOI_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOI_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOL_AX MPH checks

MPH Errors for RA2_SOL_AX

⊠

RA2_SOL_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOL_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOL_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOL_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOL_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOL_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SOL_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SSB_AX MPH checks

MPH Errors for RA2_SSB_AX

⊠

RA2_SSB_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SSB_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SSB_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SSB_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SSB_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SSB_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_SSB_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_TLD_AX MPH checks

MPH Errors for RA2_TLD_AX

⊠

RA2_TLD_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_TLD_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_TLD_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_TLD_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_TLD_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_TLD_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_TLD_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

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RA2_USO_AX MPH checks

MPH Errors for RA2_USO_AX

RA2_USO_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_USO_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_USO_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_USO_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_USO_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_USO_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

RA2_USO_AX files with product err set

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

AUX_ATT_AX MPH checks

MPH Errors for AUX_ATT_AX

⊠

AUX_ATT_AX files with wrong filename

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

AUX_ATT_AX files with unknown processing stage

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

AUX_ATT_AX files with wrong processing time

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

AUX_ATT_AX files with software version not equal to the current version

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

AUX_ATT_AX files with wrong sensing start

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

AUX_ATT_AX files with wrong sensing stop

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference

Time Correlation

AUX_TIM_AX Propagation Error

Gauge	Value	Segment (Start-Stop)	Processing Context	Explicit Reference
Propagation Error (us) Warning! Too big	-5.16853332519531	29-SEP-2008 22:54:16.000 30-SEP-2008 05:47:50.000	None	AUX_TIM_AXVFOS20080929_231853_00000000_00007092_20080929_225416_20081002_225416.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) Warning! Too big	8.40406227111816	30-SEP-2008 05:47:50.000 30-SEP-2008 07:27:23.000	None	AUX_TIM_AXVFOS20080930_060627_00000000_00007093_20080930_054750_20081003_054750.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) N/A	2.29145908355713	30-SEP-2008 07:27:23.000 30-SEP-2008 09:07:03.000	None	AUX_TIM_AXVFOS20080930_074758_00000000_00007094_20080930_072723_20081003_072723.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) N/A	-0.352885246276855	30-SEP-2008 09:07:03.000 30-SEP-2008 10:46:38.000	None	AUX_TIM_AXVFOS20080930_092925_00000000_00007095_20080930_090703_20081003_090703.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) N/A	2.10931396484375	30-SEP-2008 10:46:38.000 30-SEP-2008 12:25:51.000	None	AUX_TIM_AXVFOS20080930_110943_00000000_00007096_20080930_104638_20081003_104638.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) N/A	-4.36284065246582	30-SEP-2008 12:25:51.000 30-SEP-2008 14:04:52.000	None	AUX_TIM_AXVFOS20080930_124955_00000000_00007097_20080930_122551_20081003_122551.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) N/A	1.54383373260498	30-SEP-2008 14:04:52.000 30-SEP-2008 15:42:36.000	None	AUX_TIM_AXVFOS20080930_142916_00000000_00007098_20080930_140452_20081003_140452.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) N/A	-0.839784622192383	30-SEP-2008 15:42:36.000 30-SEP-2008 17:20:42.000	None	AUX_TIM_AXVFOS20080930_160747_00000000_00007099_20080930_154236_20081003_154236.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) N/A	2.56655693054199	30-SEP-2008 17:20:42.000 30-SEP-2008 18:58:43.000	None	AUX_TIM_AXVFOS20080930_174743_00000000_00007100_20080930_172042_20081003_172042.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) N/A	1.39252376556396	30-SEP-2008 18:58:43.000 30-SEP-2008 20:38:58.000	None	AUX_TIM_AXVFOS20080930_192706_00000000_00007101_20080930_185843_20081003_185843.N1 AUX_TIM_AX.STEP_LENGTH=3906250462
Propagation Error (us) Warning! Too big	-6.173903465271	30-SEP-2008 20:38:58.000 30-SEP-2008 22:21:32.000	None	AUX_TIM_AXVFOS20080930_210649_00000000_00007102_20080930_203858_20081003_203858.N1 AUX_TIM_AX.STEP_LENGTH=3906250462

```
xReportTemplate. Copying internal and external template references...
xReportTemplate. Processing Conditionals inclusions...
xReportTemplate. ...No Conditionals inclusions found
xReportTemplate. Generating data extraction schema document...
xReportTemplate. Inserting embedded DEL scripts and extracting data...
xReportTemplate. Generating data extraction scheleton for explicit references...
xReportTemplate. Extracting Explicit References data...
xReportTemplate. Merging object data with explicit_references data...
xReportTemplate. Generating stylesheet to transform template to report...
xReportTemplate. Generating stylesheet for grouping and zooming...
xReportTemplate. Generating intermediate report without grouping and zooming...
xReportTemplate. Generating final xhtml report...
xReportTemplate. Generating the IDL program for the graphs
```