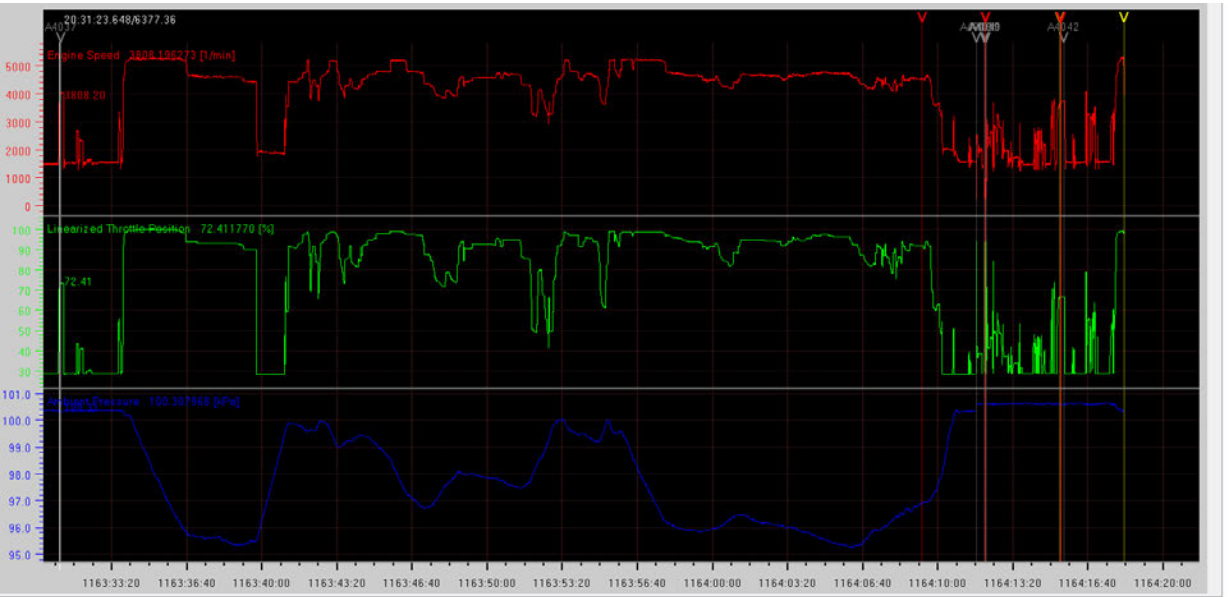


From: [REDACTED]
To: [REDACTED]
Subject: FW: WRP21LA003 - Hawthorne CA - TDA Follow-up
Date: Monday, February 1, 2021 1:17:02 PM
Attachments: [page002.png](#)
[page003.png](#)
[page004.png](#)
[page005.png](#)
[page006.png](#)
[page007.png](#)
[page008.png](#)
[page009.png](#)

[CAUTION] This email originated from outside of the organization. Do not click any links or open attachments unless you recognize the sender and know the content is safe.

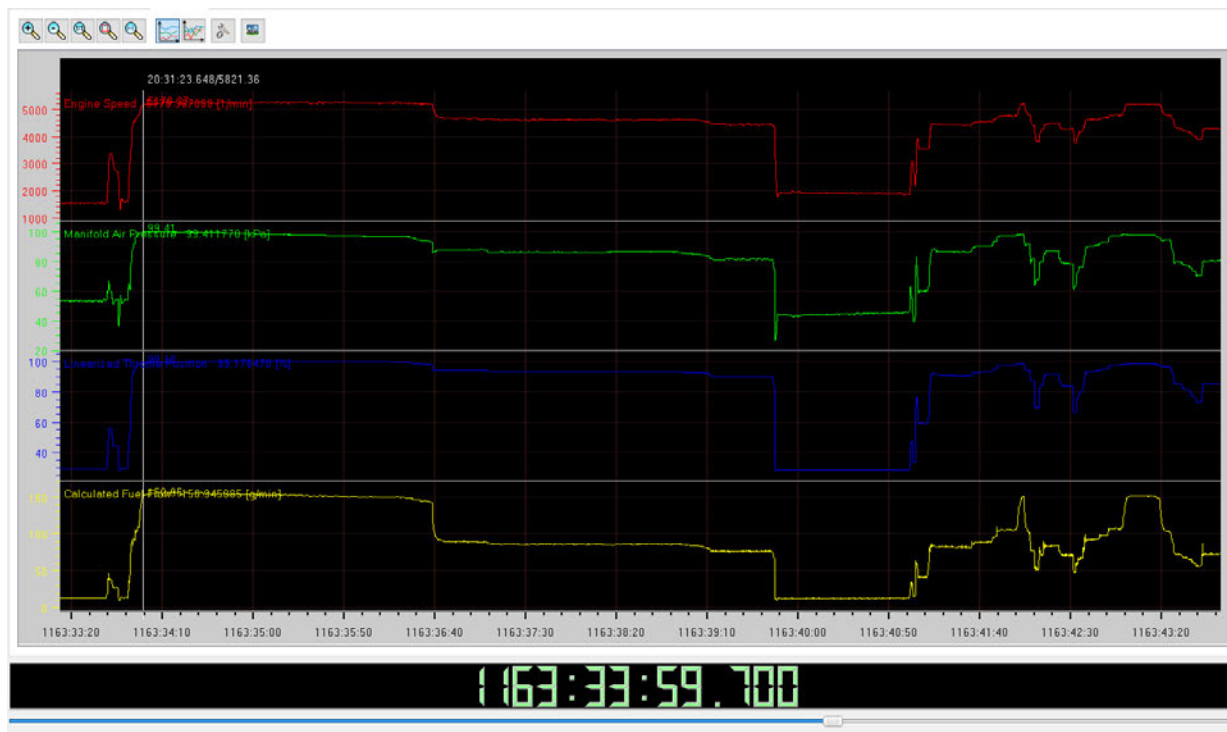


From: Jordan Paskevich - Rotech Flight Safety
Sent: 1-Feb-21 12:08 PM
To: 'Swick Andrew'; [REDACTED]
Subject: FW: WRP21LA003 - Hawthorne CA - TDA Follow-up

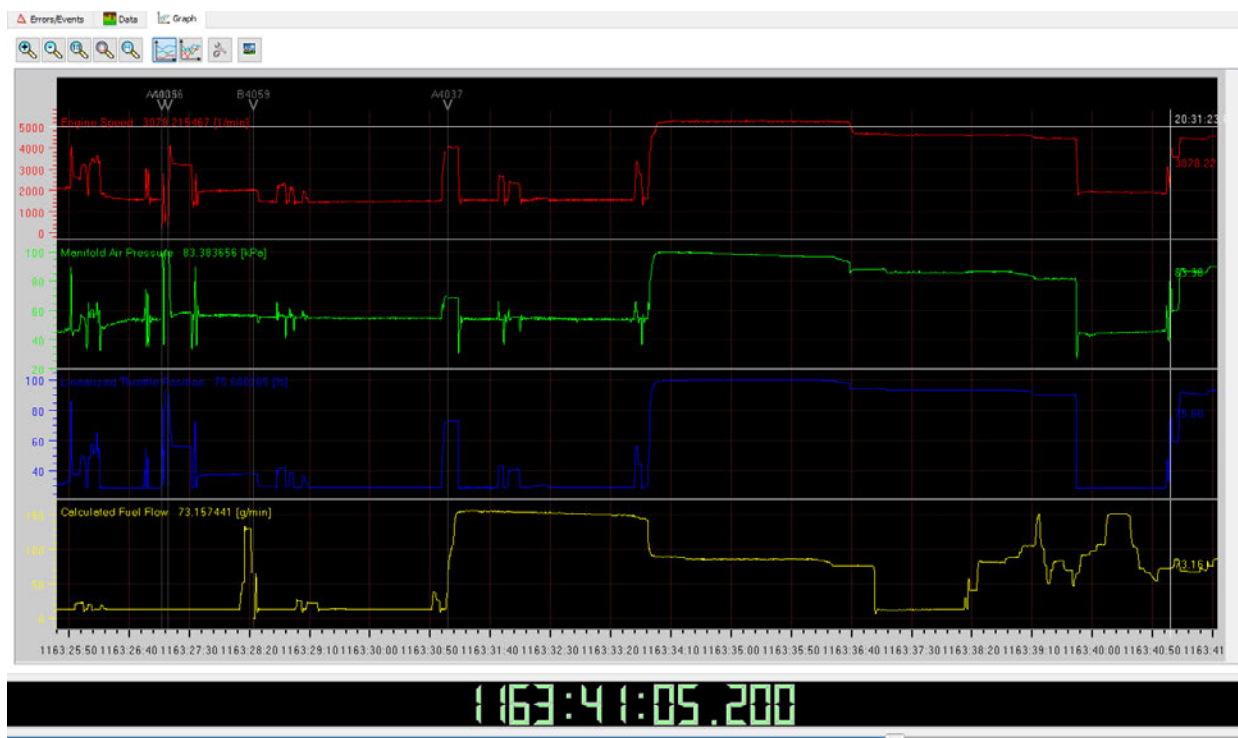


1163:31:03.200

From: Jordan Paskevich - Rotech Flight Safety
Sent: 1-Feb-21 11:58 AM
To: 'Swick Andrew'; [REDACTED]
Subject: FW: WRP21LA003 - Hawthorne CA - TDA Follow-up



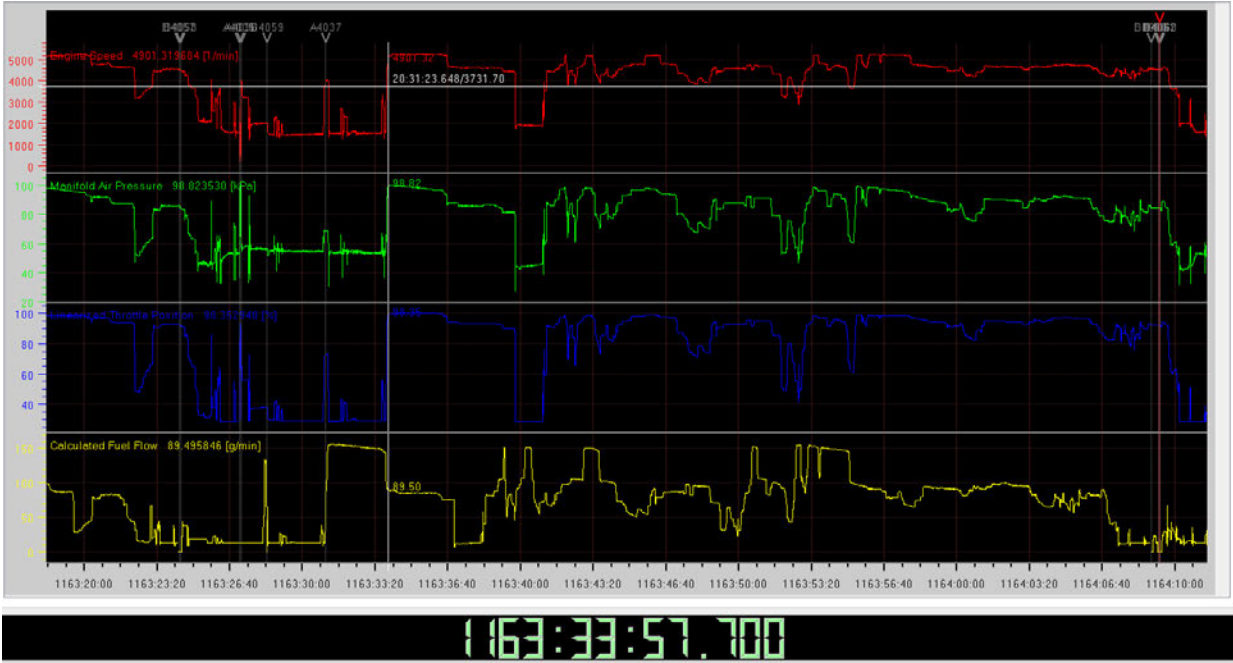
From: Jordan Paskevich - Rotech Flight Safety
Sent: 1-Feb-21 11 42 AM
To: 'Swick Andrew'
Subject: FW: WRP21LA003 - Hawthorne CA - TDA Follow-up



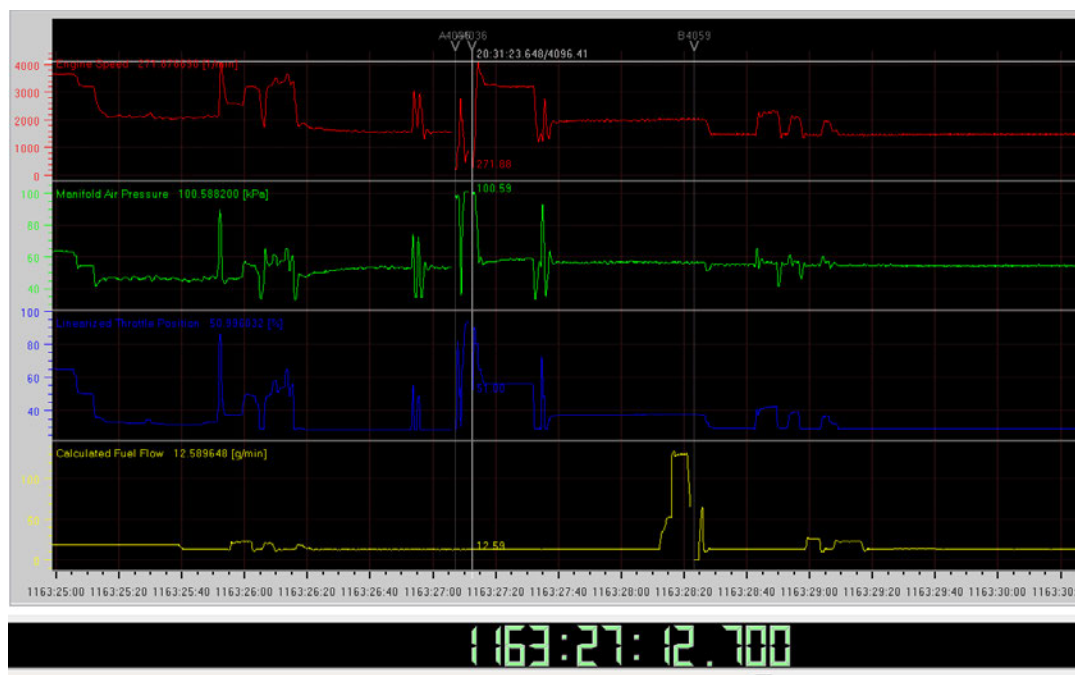
From: Jordan Paskevich - Rotech Flight Safety
Sent: 1-Feb-21 11 39 AM
To: 'Swick Andrew'
Subject: FW: WRP21LA003 - Hawthorne CA - TDA Follow-up



From: Jordan Paskevich - Rotech Flight Safety
Sent: 1-Feb-21 11 35 AM
To: 'Swick Andrew' [REDACTED]
Subject: FW: WRP21LA003 - Hawthorne CA - TDA Follow-up



From: Jordan Paskevich - Rotech Flight Safety
Sent: 1-Feb-21 11 27 AM
To: 'Swick Andrew' [REDACTED]
Subject: FW: WRP21LA003 - Hawthorne CA - TDA Follow-up



From: Jordan Paskevich - Rotech Flight Safety
Sent: 1-Feb-21 11 23 AM
To: 'Swick Andrew'
Subject: RE: WRP21LA003 - Hawthorne CA - TDA Follow-up

Select all cycles

SW-130

Errors/Events

Data

Graph

120557 Logs: 7703004_2020-10-30_9-09-09.zp

Show all Errors/...

Lane A

Lane B

Selected Parameters

Clear

Confirm Selection

LaneA 10 Hz

LaneA 1 Hz

LaneB 10 Hz

LaneB 1 Hz

Lane A/B Errors/Events

Sensor Fault Status Lane A

Sensor Fault Status Lane B

Device Fault Status Lane A

Device Fault Status Lane B

Cycle A

Cycle B

Time

Engine Speed [1/min]

Manifold Air Pressure [kPa]

Linearized Throttle Position [%]

Calculated Fuel Flow [g/min]

A 4035

B 4058

1163:27:10.8

722.545

101.177

92.5882

12.5524

A 4035

B 4058

1163:27:10.9

743.542

101.177

92.5882

12.5925

A 4035

B 4058

1163:27:11.0

789.665

101.177

93.4118

12.6025

A 4035

B 4058

1163:27:11.1

807.263

101.177

93.4118

12.6125

A 4035

B 4058

1163:27:11.2

828.992

101.177

93.8235

12.6626

A 4035

B 4058

1163:27:11.3

854.139

101.177

93.8235

12.6826

A 4035

B 4058

1163:27:11.4

905.165

101.177

93.8235

12.5725

B 4058

B 4058

1163:27:11.5

12.5124

B 4058

B 4058

1163:27:11.6

12.4824

B 4058

B 4058

1163:27:11.7

12.5224

B 4058

B 4058

1163:27:11.8

12.5324

B 4058

B 4058

1163:27:11.9

12.5124

B 4058

B 4058

1163:27:12.0

12.5324

B 4058

B 4058

1163:27:12.1

12.5424

B 4058

B 4058

1163:27:12.2

12.5524

B 4058

B 4058

1163:27:12.3

12.5725

A 4036

B 4059

1163:27:12.4

279.545

98.8235

130

12.5225

A 4036

B 4058

1163:27:12.5

274.296

99.4118

40.2941

12.6125

A 4036

B 4058

1163:27:12.6

272.543

100.588

50.5882

12.5925

A 4036

B 4058

1163:27:12.7

269.047

100.588

59.4706

12.5725

A 4036

B 4058

1163:27:12.8

354.595

100

56.7947

12.5224

A 4036

B 4058

1163:27:12.9

575.682

99.4118

71.1765

12.5324

A 4036

B 4058

1163:27:13.0

763.562

100

78.1765

12.5725

A 4036

B 4058

1163:27:13.1

823.377

100.588

88.4706

12.5925

A 4036

B 4058

1163:27:13.2

868.666

100.588

90.1176

12.6125

A 4036

B 4058

1163:27:13.3

955.337

100.588

89.2941

12.5725

A 4036

B 4058

1163:27:13.4

1046.53

100

88.8824

12.5324

A 4036

B 4058

1163:27:13.5

1239.03

100

90.1176

12.5524

A 4036

B 4058

1163:27:13.6

1741.24

88.2353

86

12.4824

A 4036

B 4058

1163:27:13.7

2299.84

93.5294

81.0588

12.4924

A 4036

B 4058

1163:27:13.8

2782.88

89.4118

80.2353

12.5224

A 4036

B 4058

1163:27:13.9

3170.34

85.8824

80.2353

12.5524

A 4036

B 4058

1163:27:14.0

3476.13

82.5925

80.2353

12.4824

A 4036

B 4058

1163:27:14.1

3715.27

79.4118

80.6471

12.4523

A 4036

B 4058

1163:27:14.2

3896.42

77.0588

80.6471

12.4824

A 4036

B 4058

1163:27:14.3

4034.72

75.2941

80.6471

12.5625

A 4036

B 4058

1163:27:14.4

4111.51

71.1765

73.2353

12.5925

A 4036

B 4058

1163:27:14.5

4099.18

61.7647

66.2353

12.5625

A 4036

B 4058

1163:27:14.6

4007.51

57.0588

65.4118

12.4924

A 4036

B 4058

1163:27:14.7

3904.97

56.4706

65

12.4824

A 4036

B 4058

1163:27:14.8

3826.23

57.0588

65

12.4724

A 4036

B 4058

1163:27:14.9

3768

57.0588

65

12.5424

A 4036

B 4058

1163:27:15.0

3728.7

57.6471

65

12.6425

A 4036

B 4058

1163:27:15.1

3702.57

58.2353

65

12.7226

A 4036

B 4058

1163:27:15.2

3680.23

58.8235

65

12.7726

A 4036

B 4058

1163:27:15.3

3667.41

59.4118

65

12.8726

A 4036

B 4058

1163:27:15.4

3659.24

59.4118

65

12.9925

A 4036

B 4058

1163:27:15.5

3649.71

59.4118

65

12.9825

A 4036

B 4058

1163:27:15.6

3637.39

58.8235

62.1176

12.5524

A 4036

B 4058

1163:27:15.7

3613.95

57.0588

60.0588

12.5424

From: Jordan Paskevich - Rotech Flight Safety
Sent: 1-Feb-21 11 10 AM
To: 'Swick Andrew'
Subject: RE: WRP21LA003 - Hawthorne CA - TDA Follow-up

Select all cyclesSW-130

Errors/EventsDataGraph

120657_logp_7703004_2020-10-30_9-09-09.zip

Show all Errors/...

Lane A

Lane B

Selected Parameters

Clear

Confirm Selection

LaneA 10 Hz

LaneA 1 Hz

LaneB 10 Hz

LaneB 1 Hz

Lane A/B Errors/Events

Sensor Fault Status Lane A

Sensor Fault Status Lane B

Device Fault Status Lane A

Device Fault Status Lane B

Cycle A	Cycle B	Time	Engine Speed [1/min]	Manifold Air Pressure [kPa]	Linearized Throttle Position [%]	Calculated Fuel Flow [g/min]
A 4032	B 4055	1163:00:21.1	1042.37	100	80.1353	67.0379
A 4032	B 4055	1163:00:21.2	857.557	100.588	88.4706	57.3969
A 4032	B 4055	1163:00:21.3	877.867	101.765	93	57.0185
A 4032	B 4055	1163:00:21.4	506.722	101.765	93.4118	56.7682
A 4032	B 4055	1163:00:21.5	446.174	101.765	96.4235	47.4372
A 4032	B 4055	1163:00:21.6	503.436	100.588	71.7865	35.301
A 4032	B 4055	1163:00:21.7				28.5313
A 4032	B 4055	1163:00:21.8				25.4652
A 4032	B 4055	1163:00:21.9				23.9217
A 4032	B 4055	1163:00:22.0				22.7275
A 4032	B 4055	1163:00:22.1				21.8917
A 4032	B 4055	1163:00:22.2				20.8807
A 4032	B 4055	1163:00:22.3				19.6405
A 4032	B 4055	1163:00:22.4				18.3402
A 4032	B 4055	1163:00:22.5				17.187
A 4033	B 4055	1163:00:22.6	1058.96	98.2553	87.8671	13.9628
A 4033	B 4055	1163:00:22.7	287.502	98.2553	39.0588	12.9035
A 4033	B 4055	1163:00:22.8	276.616	100	45.1353	11.6015
A 4033	B 4055	1163:00:22.9	298.344	100	47.7059	10.9909
A 4033	B 4055	1163:00:23.0	471.309	97.4871	48.7647	10.5805
A 4033	B 4055	1163:00:23.1	725.109	95.8824	53.4706	10.4103
A 4033	B 4055	1163:00:23.2	835.096	97.0588	67.8588	10.4203
A 4033	B 4055	1163:00:23.3	892.714	98.8235	75.2941	10.4584
A 4033	B 4055	1163:00:23.4	880.808	99.4118	77.1529	10.7398
A 4033	B 4055	1163:00:23.5	1101.21	98.2553	74.0588	11.0009
A 4033	B 4055	1163:00:23.6	1419.58	96.4706	72.8235	11.4714
A 4033	B 4055	1163:00:23.7	1848.18	92.3529	72.4118	12.0819
A 4033	B 4055	1163:00:23.8	2440.71	88.2553	73.2553	12.7917
A 4033	B 4055	1163:00:23.9	3837.7	84.1176	73.2553	13.2512
A 4033	B 4055	1163:00:24.0	3135.42	80	73.6471	13.6415
A 4033	B 4055	1163:00:24.1	3357.96	74.7259	65	13.8617
A 4033	B 4055	1163:00:24.2	3431.08	62.8142	52.4353	13.8218
A 4033	B 4055	1163:00:24.3	3318.29	54.1176	49.7647	13.8617
A 4033	B 4055	1163:00:24.4	3124.8	51.7647	48.1529	13.7416
A 4033	B 4055	1163:00:24.5	3010.3	51.7647	49.1529	13.5815
A 4033	B 4055	1163:00:24.6	2953.66	52.3529	49.1529	13.4411
A 4033	B 4055	1163:00:24.7	2834.07	52.8412	49.1529	13.2011
A 4033	B 4055	1163:00:24.8	2911.91	53.5294	49.1529	13.0079
A 4033	B 4055	1163:00:24.9	2908.22	53.5294	49.1529	12.8228
A 4033	B 4055	1163:00:25.0	2908.37	54.1176	49.1529	12.8017
A 4033	B 4055	1163:00:25.1	2908.86	54.1176	49.1529	12.7336
A 4033	B 4055	1163:00:25.2	2911.54	54.1176	49.1529	12.6423
A 4033	B 4055	1163:00:25.3	2913.01	54.1176	49.1529	12.6706
A 4033	B 4055	1163:00:25.4	2917.16	54.1176	49.1529	12.6905
A 4033	B 4055	1163:00:25.5	2918.07	54.1176	49.1529	12.8217
A 4033	B 4055	1163:00:25.6	2919.84	54.1176	49.1529	13.0019
A 4033	B 4055	1163:00:25.7	2918.42	54.1176	49.1529	13.151
A 4033	B 4055	1163:00:25.8	2918.01	54.1176	49.1529	13.3212
A 4033	B 4055	1163:00:25.9	2917.16	54.1176	49.1529	13.3132