

Reports

User guidance

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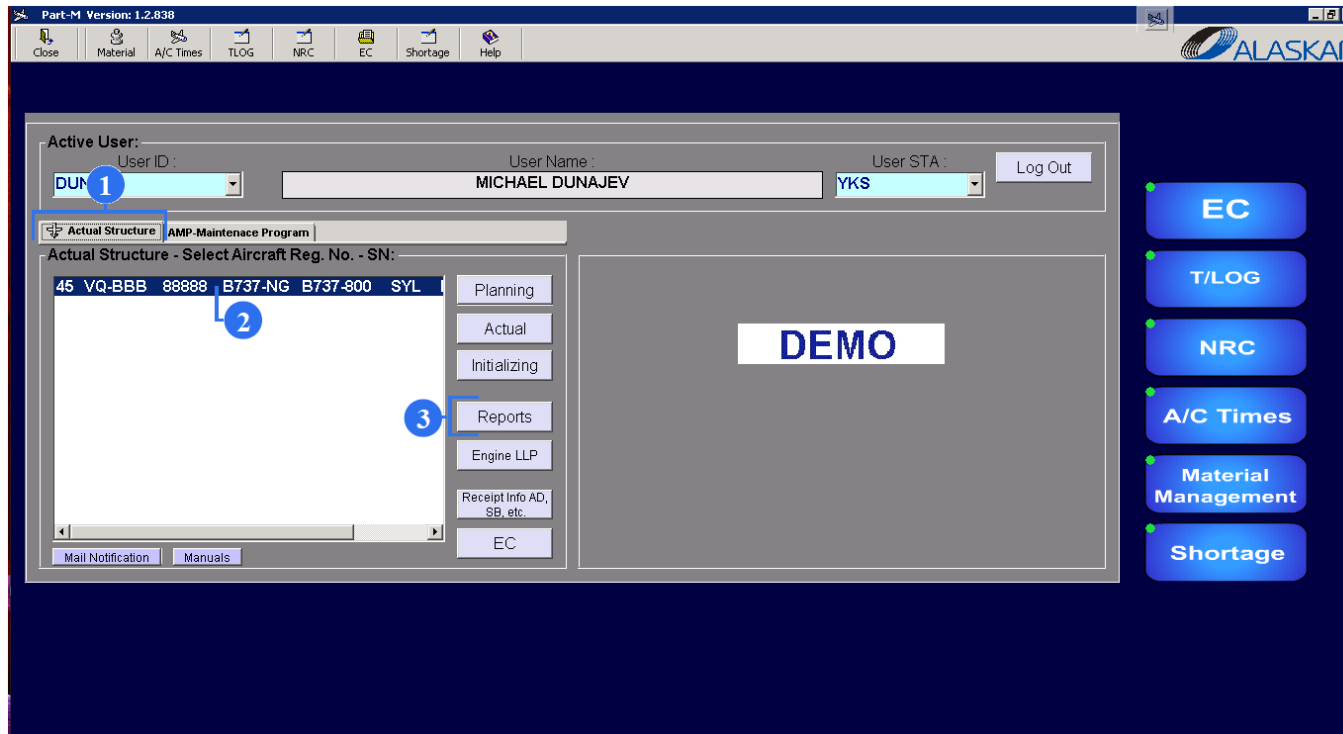
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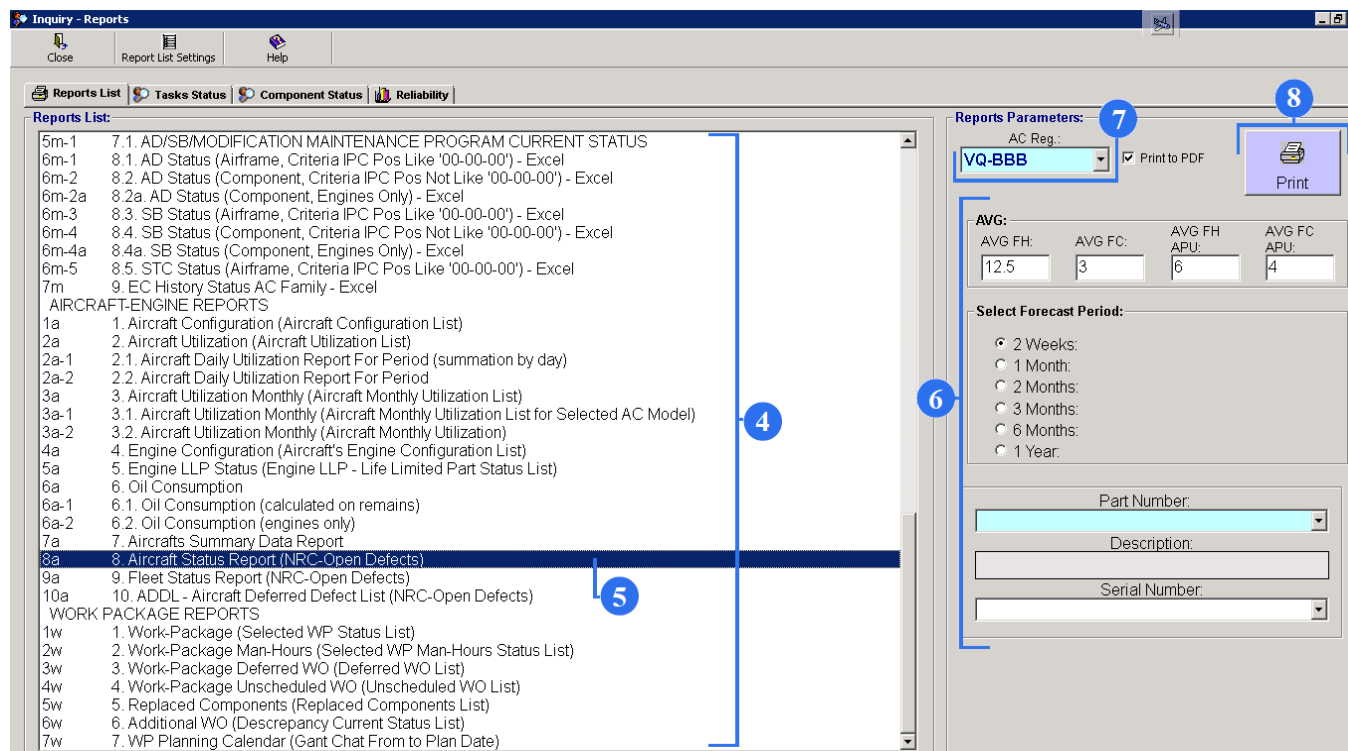
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1. Reports



The Reports sub-module is used for printing out final reports on planning, components, task-checks, modifications, aircraft-engines and work packages. To open Reports sub-module

1. Select "Actual Structure" tab.
2. Highlight necessary aircraft registration.
3. Push "Reports" button.



4. In the “Report List” screen you can see report type such as:

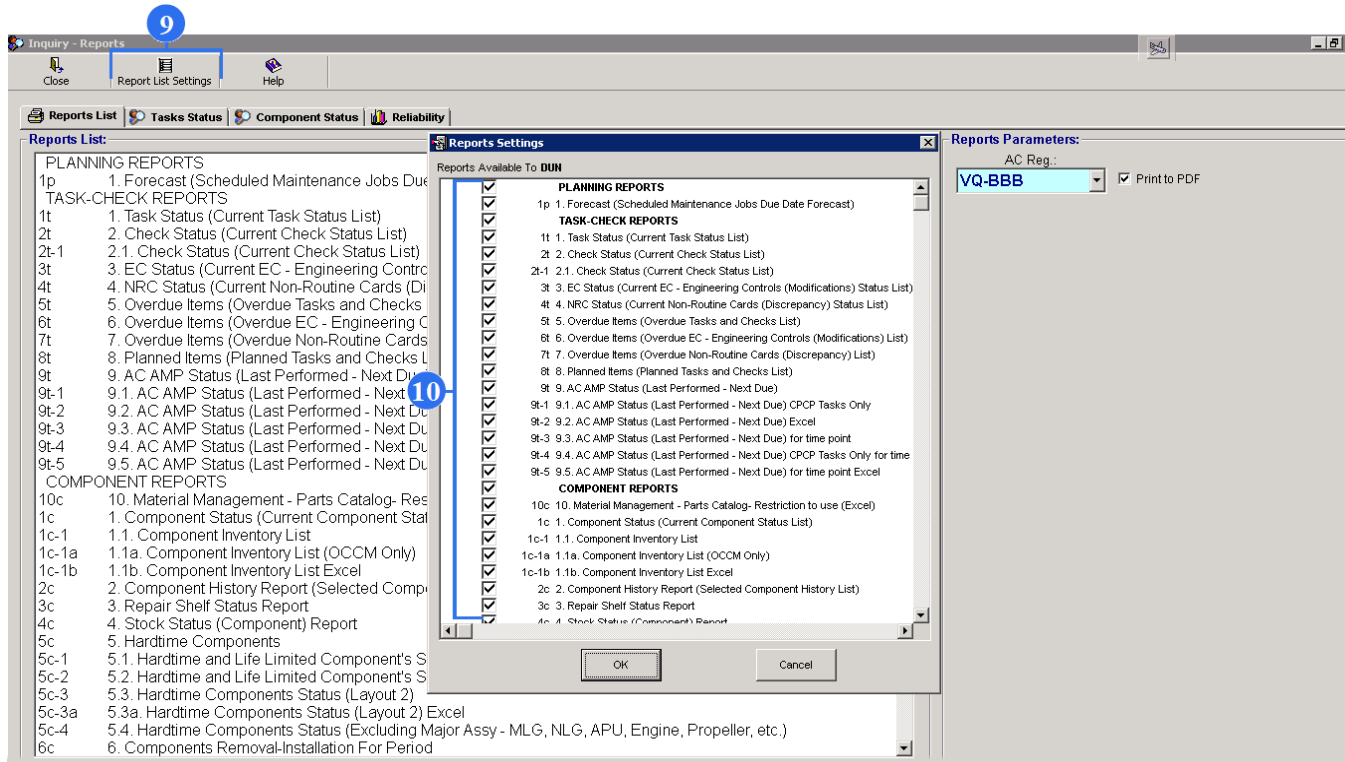
- Planning
- Task -Check
- Component
- Modification
- Aircraft – Engine
- Work Package

5. Highlight any necessary report.

6. For each type of reports there are several filters, which can be used for accurate data print out.

7. You can change aircraft registration

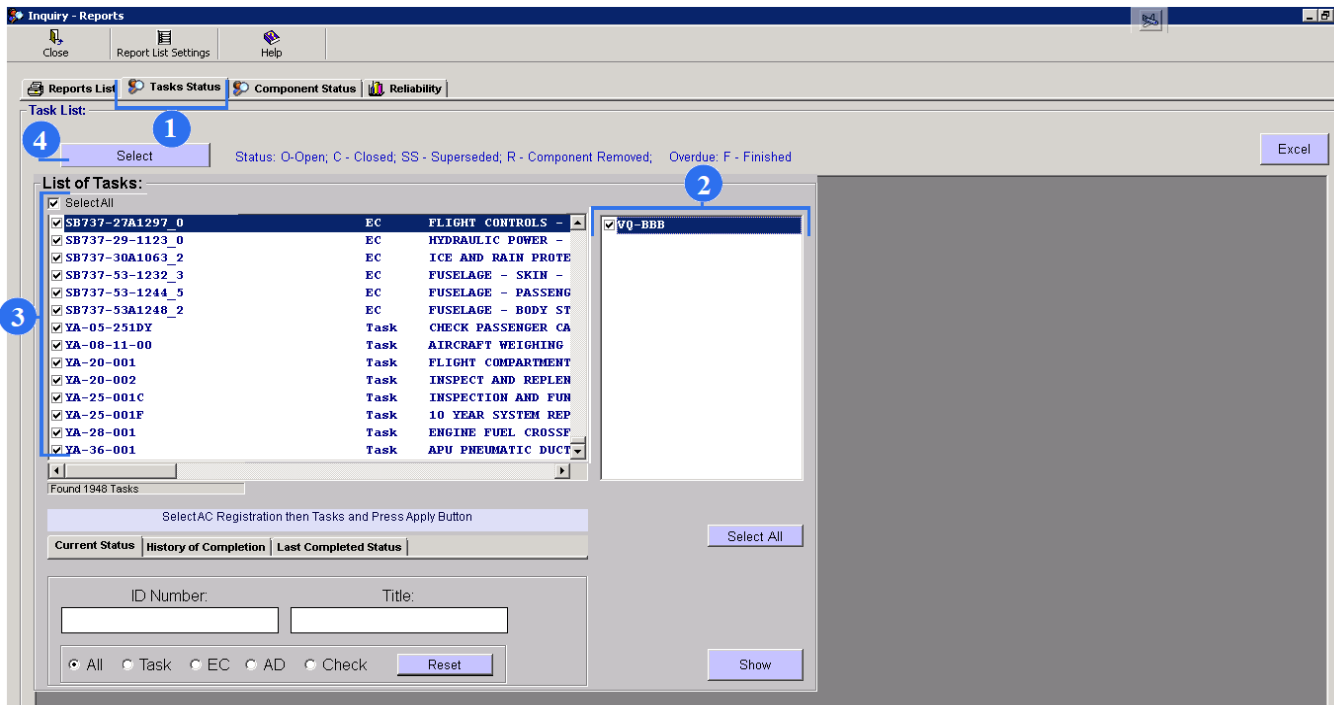
8. Having selected filter criteria, click on the “Print”.



9. On the upper toolbar push on the “Report List Settings” and Reporting Settings screen will be opened.

10. From the whole of the Reports list you can add or remove any ticks. If you remove the tick, the corresponding report will disappear in the Reports List screen. If you add the tick, the corresponding report will appear in the Reports List screen.

2. Tasks Status



1. To monitor current status of the tasks, history of completion of the tasks or see last completion status of the tasks click on the Tasks Status tab.

2. Select from the whole of the list necessary aircraft registration. List of the tasks will be appeared.

3. In the List of Task screen select any necessary task, also you can check box Select ALL to choose all tasks.

4. Push Select button.

Inquiry - Reports

Close Report List Settings Help

Reporte List Tasks Status Component Status Reliability

Task List: 6

Select Status: O-Open; C-Closed; SS-Superseded; R-Component Removed; Overdue: F-Finished Excel

ID:	AC_Reg:	ID-Number:	Status:	Overdue:	Calculated_Due_Date:	Remainings:
16711	VQ-BBB	AD2015-04-02_0_0	C	F		One Time, Completion Date: 11/11/2001
16616	VQ-BBB	AD2015-04-02_0_0	R	F		One Time, Completion Date: 07/03/2015
13452	VQ-BBB	AD2015-08-07_0_0	C	F		One Time, Completion Date: 18/05/2016
83580	VQ-BBB	AD2015-08-09_0	C			
83574	VQ-BBB	AD2015-10-02_0	C			
83554	VQ-BBB	AD2015-16-01_0	SS	F		
83566	VQ-BBB	AD2015-16-04_0	C			
17110	VQ-BBB	AD2015-18-04_0	C			
16713	VQ-BBB	AD2015-18-04_0	C			
83533	VQ-BBB	AD2015-19-03_0	SS	F		
83526	VQ-BBB	AD2015-21-10_0	C	F		Previously complied with:
13459	VQ-BBB	AD2015-21-11_0_G	C	F	2018-11-07	1 DY;
13461	VQ-BBB	AD2015-21-11_0_H	C	F	2018-11-07	391 DY;
83517	VQ-BBB	AD2015-23-09_0	C			
29998	VQ-BBB	AD2016-0044_0_1	C			
30002	VQ-BBB	AD2016-0167_0_1	C			
30006	VQ-BBB	AD2016-0167_0_2	C			
80060	VQ-BBB	AD2016-04-06_0_G1	O	N	2020-07-01	288 DY;
13467	VQ-BBB	AD2016-04-06_0_H	O	N	2020-07-01	288 DY;
83285	VQ-BBB	AD2016-04-20_0	C	F		Previously complied with:
42627	VQ-BBB	AD2016-07-16_0	C	F	2018-02-10	-11 DY;
80180	VQ-BBB	AD2016-11-20_0	SS			
13468	VQ-BBB	AD2016-13-16_0_G1	SS	F		
13469	VQ-BBB	AD2016-13-16_0_G2	SS	F		
66426	VQ-BBB	AD2016-18-01_0_G	SS	F	2019-03-29	11 DY;
45986	VQ-BBB	AD2016-18-01_0_H	SS	F	2019-10-14	216 DY;
57979	VQ-BBB	AD2016-18-01_0_I	SS	F	2026-10-05	2764 DY;
79836	VQ-BBB	AD2016-18-15_0_G_1	O	N	2022-05-25	2945 FC;
79846	VQ-BBB	AD2016-18-15_0_G_2	O	N	2022-05-25	2945 FC;

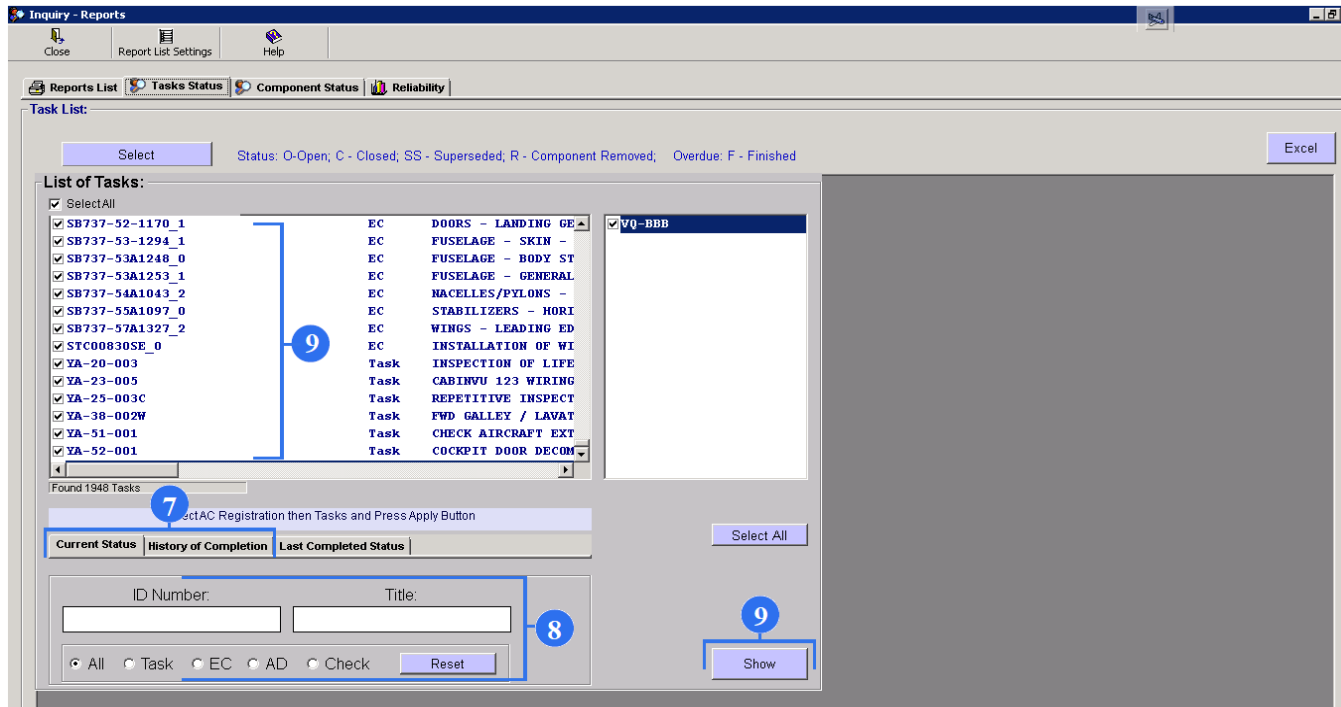
5

5. You can see all tasks with difference statuses.

Statuses are divided in to:

- O – Open (green line)
- C – Closed (grey line)
- SS – Superseded (yellow line)
- R – Component Removed (grey line)

6. Push Select button to return to List of Tasks screen.



7. To monitor current status or to see history of completion of the tasks click on the Current Status tab or History Of Completion tab.

8. Enter ID Number (number of task, AD, Check or number of system chapter) and Title (Name of job) for exact search. Check box ALL to see all type of jobs such as Tasks, Engineering Control (EC), Airworthy Directive (AD) or Check. Also, you can choose only one type of job.

9. In the List of Task screen select any necessary task, also you can check box Select ALL to choose all tasks. Select from the whole of the list necessary aircraft registration. And push "Show" button.

Inquiry - Reports

Close Report List Settings Help

Reports List Tasks Status Component Status Reliability

Task List: Select Status: O-Open; C - Closed; SS - Superseded; R - Component Removed; Overdue: F - Finished Excel

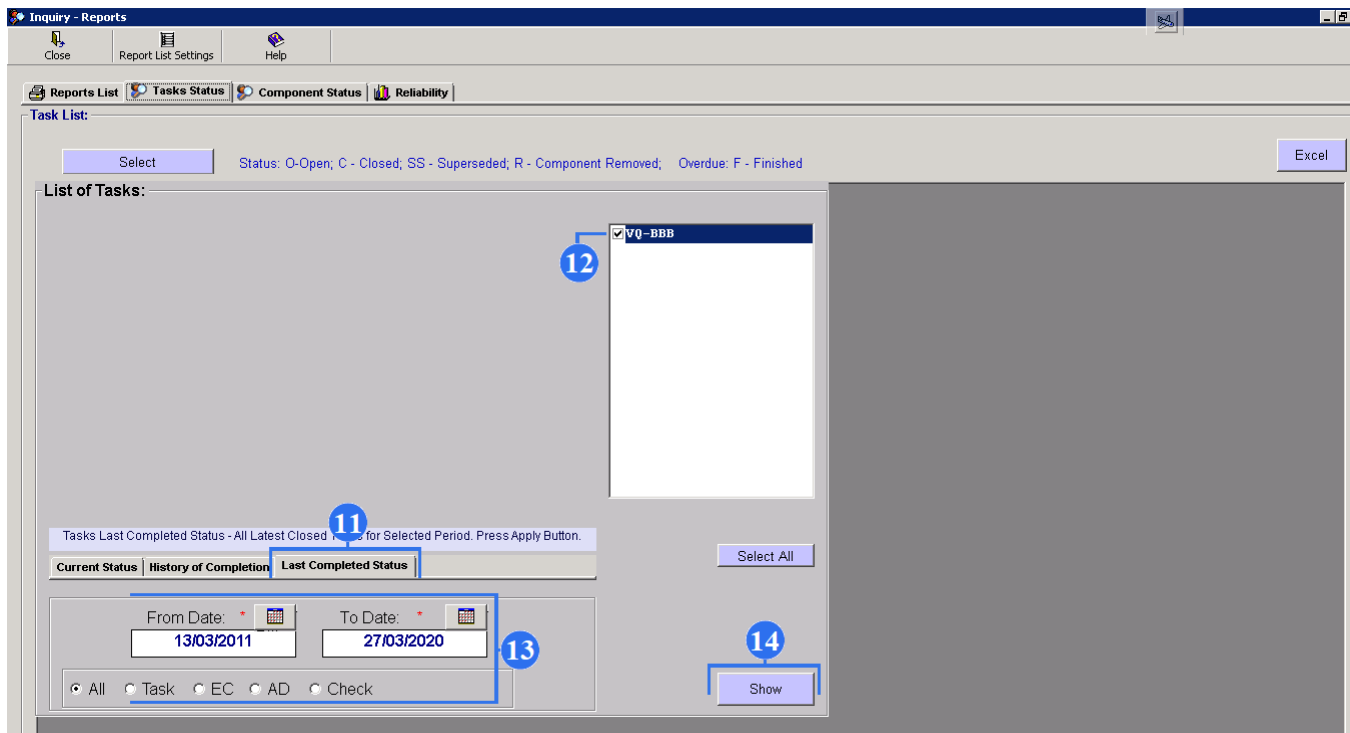
ID:	AC_Reg:	ID-Number:	Status:	Overdue:	Calculated_Due_Date:	Remainings:	Type:	Base:	FH_Compl:	FH_Interv
66200	VQ-BBB	49-010-00-01	O	N	2024-02-04	1601 DY;	Task	Y	46657.05	
15853	VQ-BBB	49-010-00-01	C	N	2020-05-13	449 DY;	Task	Y	34871	
14568	VQ-BBB	49-010-00-01	C				Task	Y		
15854	VQ-BBB	49-020-00-01	O	N	2024-12-07	1908 DY;	Task	Y	38675	
14569	VQ-BBB	49-020-00-01	C				Task	Y		
88683	VQ-BBB	49-040-00-01	O	N			Task	Y		
88682	VQ-BBB	49-040-00-01	C				Task	Y		
16933	VQ-BBB	49-040-00-01	C	F	2030-10-27	52554.00 FH; 78318 FC; 11550 DY;	Task	Y	38675	
16932	VQ-BBB	49-040-00-01	C				Task	Y		
83174	VQ-BBB	49-140-00-01	O	N	2020-04-04	1204.28 FH;	Task	Y	10162.4	1600
55675	VQ-BBB	49-140-00-01	C	N	2031-02-03	25278.42 FH;	Task	Y	33920.42	1600
43098	VQ-BBB	49-140-00-01	C	N	2018-09-05	7.18 FH;	Task	Y	32367.36	1600
16937	VQ-BBB	49-140-00-01	C	Y	2017-12-05	-39.76 FH;	Task	Y	30728	1600
16935	VQ-BBB	49-140-00-01	C				Task	Y		1600
17147	VQ-BBB	49-172-00-01	O	N	2028-03-13	18604.28 FH;	Task	Y	10162.4	19000
17146	VQ-BBB	49-172-00-01	C				Task	Y		19000
86868	VQ-BBB	49-212-00-01	O	N	2024-04-01	9953.48 FH;	Task	Y	10512	10000
17149	VQ-BBB	49-212-00-01	C	N	2019-09-26	88.00 FH;	Task	Y		10000
17148	VQ-BBB	49-212-00-01	C				Task	Y		10000
15855	VQ-BBB	49-220-00-01	O	N	2022-01-23	10745.15 FH;	Task	Y	34913	25000
14570	VQ-BBB	49-220-00-01	C				Task	Y		25000
16066	VQ-BBB	49-240-00-01	O	N	2020-11-30	5507.15 FH;	Task	Y	38675	16000
14781	VQ-BBB	49-240-00-01	C				Task	Y		16000
86867	VQ-BBB	YA-49-004	O	N	2019-12-27	101 DY;	Task	N	48952.45	
83986	VQ-BBB	YA-49-004	C	Y	2019-09-01	-11 DY;	Task	N		
83985	VQ-BBB	YA-49-004	C				Task	N		

10. You can see all tasks according with ID number and Title with difference statuses.

Statuses are divided in to:

- O – Open (green line)
- C – Closed (grey line)
- SS – Superseded (yellow line)
- R – Component Removed (grey line)

Push Select button to return to List of Tasks screen.



11. To see last completed status of tasks click on the Last Completed Status tab.

12. Select from the whole of the list necessary aircraft registration.

13. Choose date range from what to what day. Check box ALL to see all type of jobs such as Tasks, Engineering Control (EC), Airworthy Directive (AD) or Check. Also, you can choose only one type of job.

14. Click on the Show.

Inquiry - Reports

Close Report List Settings Help

Reports List **Tasks Status** Component Status Reliability

Task List: **16**

Select Status: O - Open; C - Closed; SS - Superseded; R - Component Removed; Overdue: F - Finished Excel

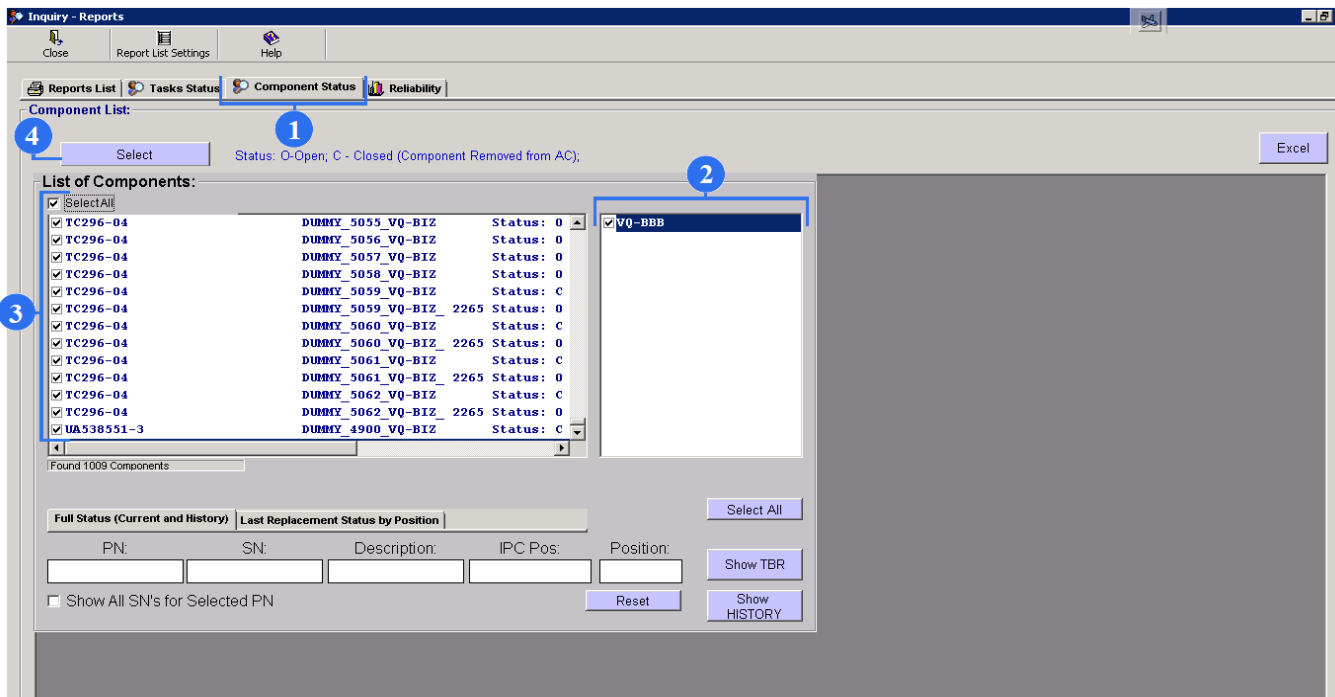
ID:	AC_Reg:	Task:	Status:	Type:	Base:	Compl_Date:	Compl_FH:	Compl_FC:	FH_Interval:	FH_Next_Due:	FH_Start:	FH
86735	VQ-BBB	150 FH	C	Check		9/16/2019	49150.05	22051	150	49221		
86736	VQ-BBB	73-020-01-01	C	Task	N	9/16/2019	49150.05	22051	150	49221	150	
86737	VQ-BBB	73-020-02-01	C	Task	N	9/16/2019	49150.05	22051	150	49221	150	
85083	VQ-BBB	23-040-00-01	C	Task	N	9/14/2019	49122.12	22044	300	49187.35	300	
83140	VQ-BBB	29-030-01-01	C	Task	Y	9/14/2019	49122.12	22044	600	48961.25	600	
83141	VQ-BBB	29-030-02-01	C	Task	Y	9/14/2019	49122.12	22044	600	48961.25	600	
83142	VQ-BBB	29-090-00-01	C	Task	N	9/14/2019	49122.12	22044	600	48961.25	600	
83138	VQ-BBB	33-010-00-01	C	Task	N	9/14/2019	49122.12	22044	600	48961.25	600	
17149	VQ-BBB	49-212-00-01	C	Task	Y	9/12/2019	10512	42441	10000	10600	10000	
85424	VQ-BBB	2 WEEKS	C	Check		9/11/2019	49071	22032				
85425	VQ-BBB	24-100-00-01	C	Task	N	9/11/2019	49071	22032				
85426	VQ-BBB	YA-20-001	C	Task	N	9/11/2019	49071	22032				
85427	VQ-BBB	YA-20-002	C	Task	N	9/11/2019	49071	22032				
86686	VQ-BBB	AD2019-15-10_0	C	EC	N	9/9/2019						
85068	VQ-BBB	AD2019-01-03_0_H	C	EC	N	9/8/2019	49049.35	22026				
84018	VQ-BBB	FMC DATABASE	C	Task	N	9/7/2019	49023.55	22022				
83129	VQ-BBB	1ACHECK	C	Check		9/5/2019	48986.5	22014	600	48961.25		
80159	VQ-BBB	21-150-00-01	C	Task	N	9/5/2019	48986.5	22014	1200	49086.4		
84215	VQ-BBB	23-100-00-01	C	Task	Y	9/5/2019	48986.5	22014	6000	49289.5	6000	
75265	VQ-BBB	24-010-01-01	C	Task	N	9/5/2019	48986.5	22014	1800	49257.55	1800	
75221	VQ-BBB	24-010-02-01	C	Task	N	9/5/2019	48986.5	22014	1800	49257.55	1800	
83153	VQ-BBB	24-020-01-01	C	Task	N	9/5/2019	48986.5	22014	800	49161.25	800	
83154	VQ-BBB	24-020-02-01	C	Task	N	9/5/2019	48986.5	22014	800	49161.25	800	
83155	VQ-BBB	24-030-01-01	C	Task	N	9/5/2019	48986.5	22014	800	49161.25	800	
83156	VQ-BBB	24-030-02-01	C	Task	N	9/5/2019	48986.5	22014	800	49161.25	800	
75271	VQ-BBB	24-040-01-01	C	Task	N	9/5/2019	48986.5	22014	1800	49257.55	1800	
75272	VQ-BBB	24-040-02-01	C	Task	N	9/5/2019	48986.5	22014	1800	49257.55	1800	
83157	VQ-BBB	25-130-00-01	C	Task	N	9/5/2019	48986.5	22014	1000	49361.25	1000	
80165	VQ-BBB	26-100-00-01	C	Task	Y	9/5/2019	48986.5	22014				

15

15. You can see all tasks according with the date range with difference statuses.

16. Push Select button to return to List of Tasks screen.

3. Component Status



1. To monitor current status of the components, history of the components or see last replacement status by position click on the Components Status tab.

2. Select from the whole of the list necessary aircraft registration. List of the components will be appeared.

3. In the List of Component screen select any necessary component, also you can check box Select ALL to choose all components.

4. Push Select button.

Inquiry - Reports

Close Report List Settings Help

Reports List Tasks Status Component Status Reliability

Component List **6**

Select Status: O-Open; C - Closed (Component Removed from AC) Excel

ID:	AC_Reg:	Overdue:	Calc Due Date:	+/- d:	Remainings:	IPC_Pos:	Position:	PN:	Serial_Number:
1739	VQ-BBB					00-00-00		737-86N	28645
9589	VQ-BBB					21-51-01-04	RH	396608-1	1086
9590	VQ-BBB					21-51-01-04	RH	396608-1	3079
3139	VQ-BBB					21-51-03-03	LH	2215240-1	77-137
3137	VQ-BBB					21-51-03-06	RH	2206400-2	49-1333
5806	VQ-BBB					21-51-10-01	LH	398908-3	957
5807	VQ-BBB					21-51-10-01	LH	398908-5	10739
12878	VQ-BBB					21-51-10-01	LH	398908-5	22418
9481	VQ-BBB					21-51-10-01	RH	398908-5	21383
5075	VQ-BBB					21-51-10-01	RH	398908-5	22167
3138	VQ-BBB					21-51-21-01	LH	541674-4	15005
10146	VQ-BBB					21-51-21-01	LH	541674-4	8831
12880	VQ-BBB					21-51-21-01	LH	541674-4	99-9369
8879	VQ-BBB					21-51-21-01	RH	541674-4	11213
6392	VQ-BBB					21-51-21-01	RH	541674-4	12161
6393	VQ-BBB					21-51-21-01	RH	541674-4	98-512
11790	VQ-BBB					21-60-51-01	01	622814-5	031C-2486
11791	VQ-BBB					21-60-51-01	01	622814-5	622814-05749
9364	VQ-BBB					21-61-20-01	03	398908-3	15337
9363	VQ-BBB					21-61-20-01	03	398908-3	25943
10147	VQ-BBB					22-11-34-01		4082260-937	02012695
10148	VQ-BBB					22-11-34-01		4082260-937	97031082
8101	VQ-BBB					23-11-21-01	01	822-0990-002	168X2F
8706	VQ-BBB					23-11-21-01	01	822-0990-002	1XJCY
3131	VQ-BBB					23-11-21-01	01	822-0990-002	3104
3176	VQ-BBB					23-11-21-01	01	822-0990-002	3503
9443	VQ-BBB					23-11-61-01	01	822-0987-003	173456
9442	VQ-BBB					23-11-61-01	01	822-0987-003	3191
1914	VQ-BBB	N	2019-04-24	220		22-04-00-01-24		462-0122	262204-024

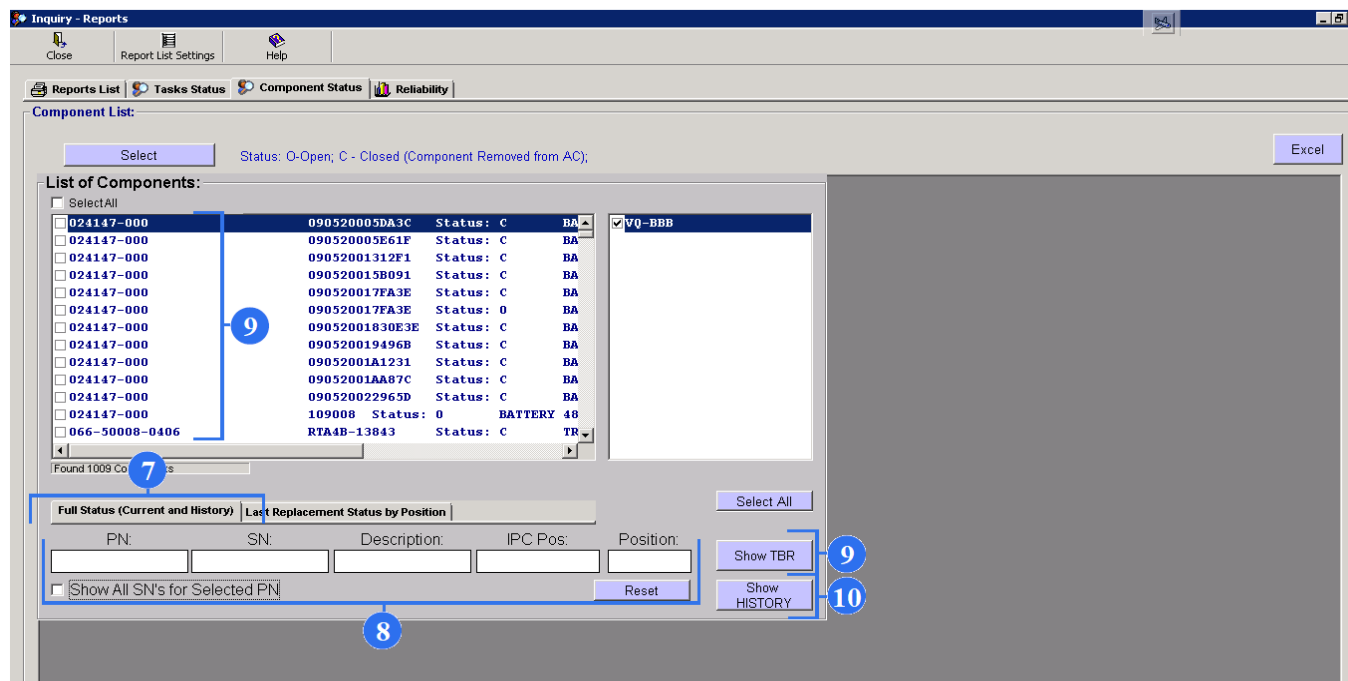
5

5. You can see all components with difference statuses.

Statuses are divided in to:

- O – Open
- C – Closed (It means that component is removed from A/C)

6. Push Select button to return to List of Components screen.

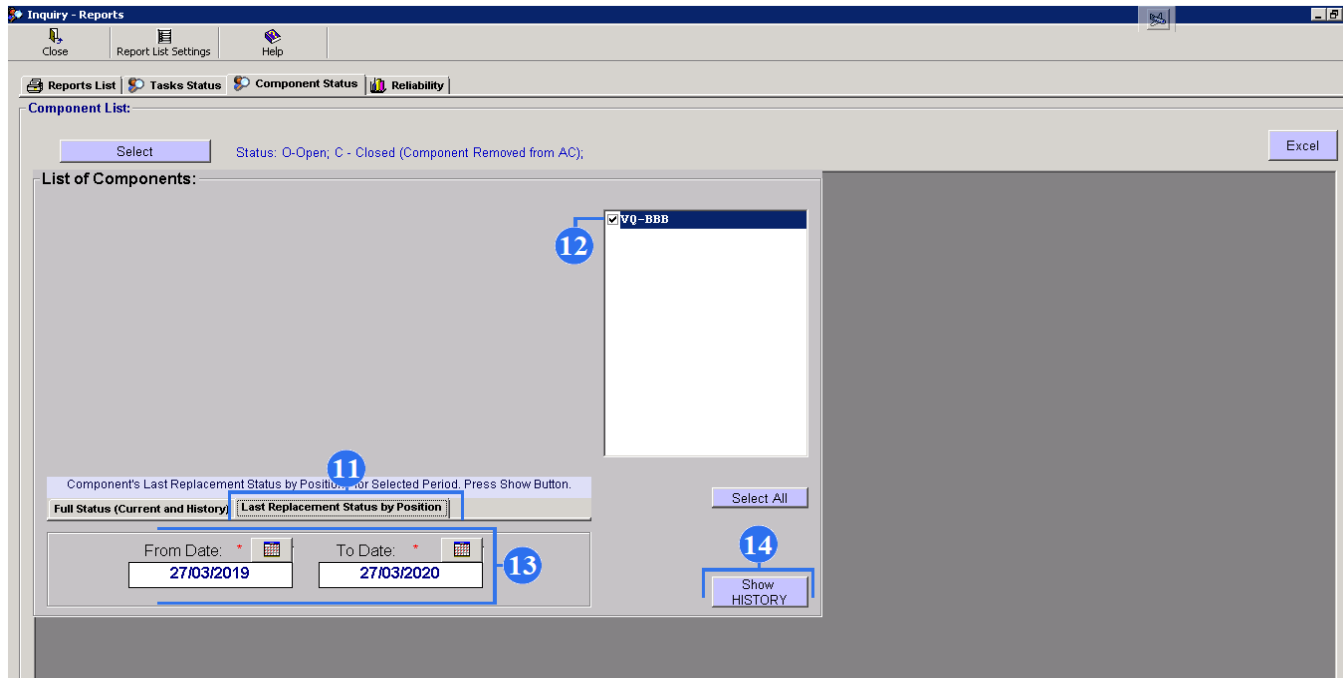


7. To monitor current status or to see history of components click on the Full Status (Current Status and History) tab.

8. Use Part Number, Serial Number, Description, IPS position or position fields for exact search. Check box Show All SN's for Selected PN.

9. In the List of Components screen select any necessary component, also you can check box Select ALL to choose all components. Select from the whole of the list necessary aircraft registration. And push "Show TBR" button to apply a show selection of components time between replacement.

10. To apply and show selection of components history push Show HISTORY button.



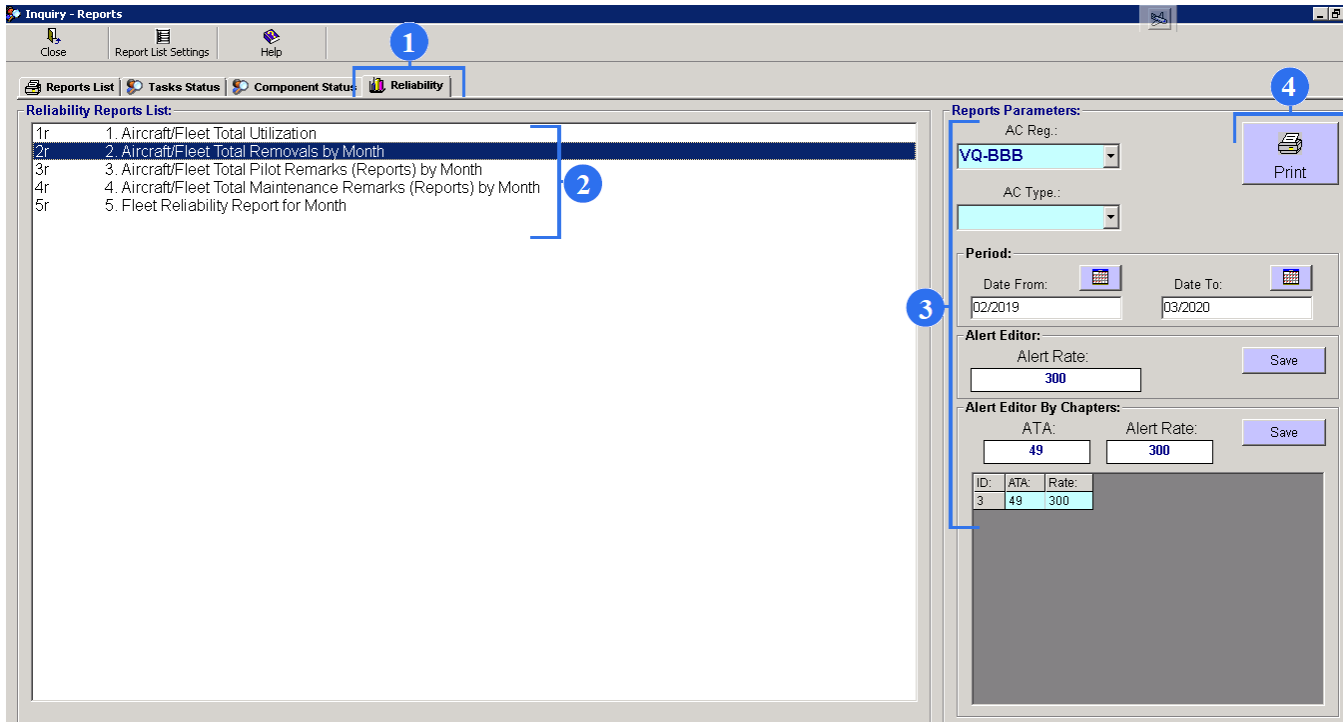
11. To see last replacement status of components click on the Last Replacement Status by Position tab.

12. Select from the whole of the list necessary aircraft registration.

13. Choose date range from what to what day.

14. Click on the Show HISTORY.

4. Reliability



The screenshot displays the 'Inquiry - Reports' application window. The 'Reliability' tab is selected, showing a list of reports and a 'Reports Parameters' editor. The list contains five items, with the second item selected. The editor includes fields for 'AC Reg.' (VQ-BBB), 'AC Type.', 'Period' (Date From: 02/2019, Date To: 03/2020), 'Alert Editor' (Alert Rate: 300), and 'Alert Editor By Chapters' (ATA: 49, Alert Rate: 300). A 'Print' button is visible in the top right of the editor area.

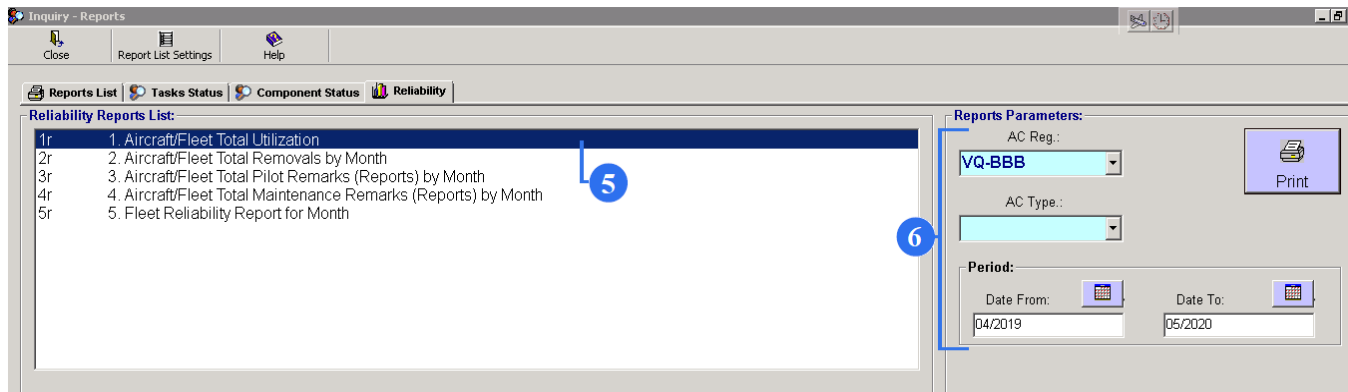
ID	ATA	Rate
3	49	300

1. To get reliability report click on the Reliability tab.

2. From the whole list select necessary report.
Type of reports depends on customer.

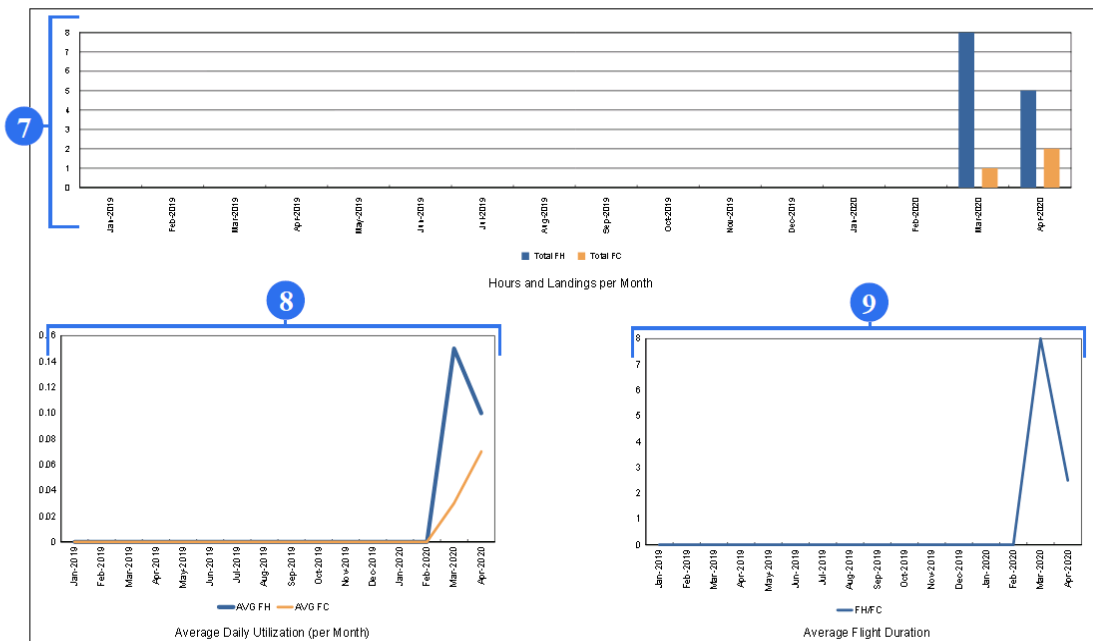
3. In the Reports Parameters Editor enter AC Reg, AC type, time period and alert value.

4. Push Printer button.



5. Consider a sample reliability report such as Aircraft/Fleet Total Utilization.

6. In the Report Parameters editor enter aircraft registration (AC Reg field) and Date Period. Push Print button to get report.

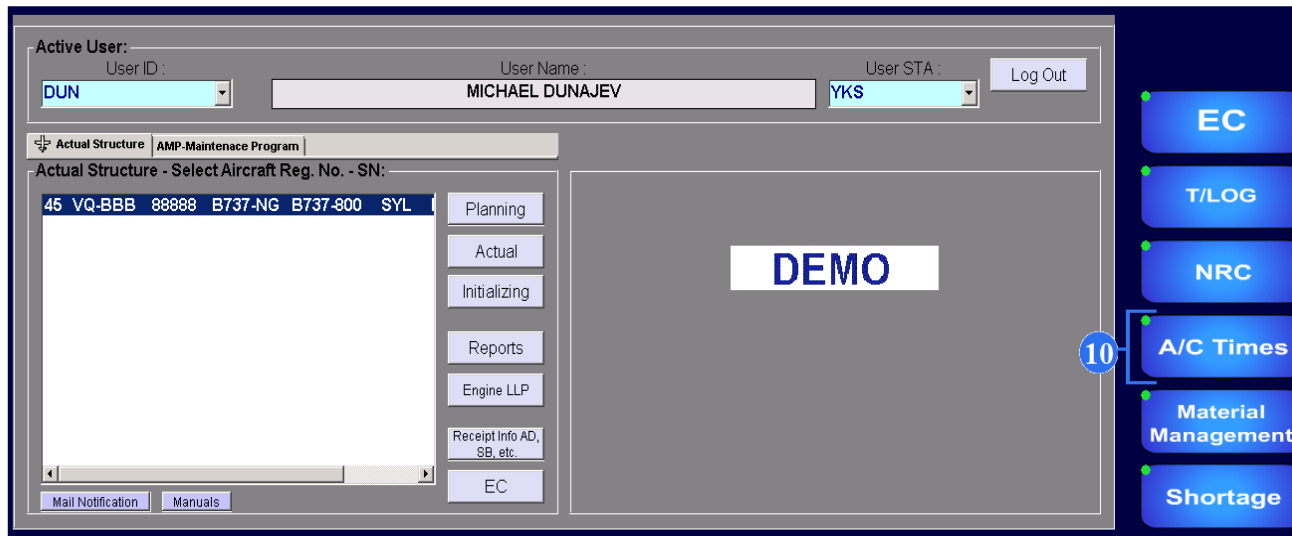


As a result, you get three graphs.

7. The first graph is Hours and Landings per Months, where the blue column is total hours and orange column is total flight cycles.

8. The second graph is Average Daily Utilization per Month. The blue line is average flight hours, the orange line is average flight cycles.

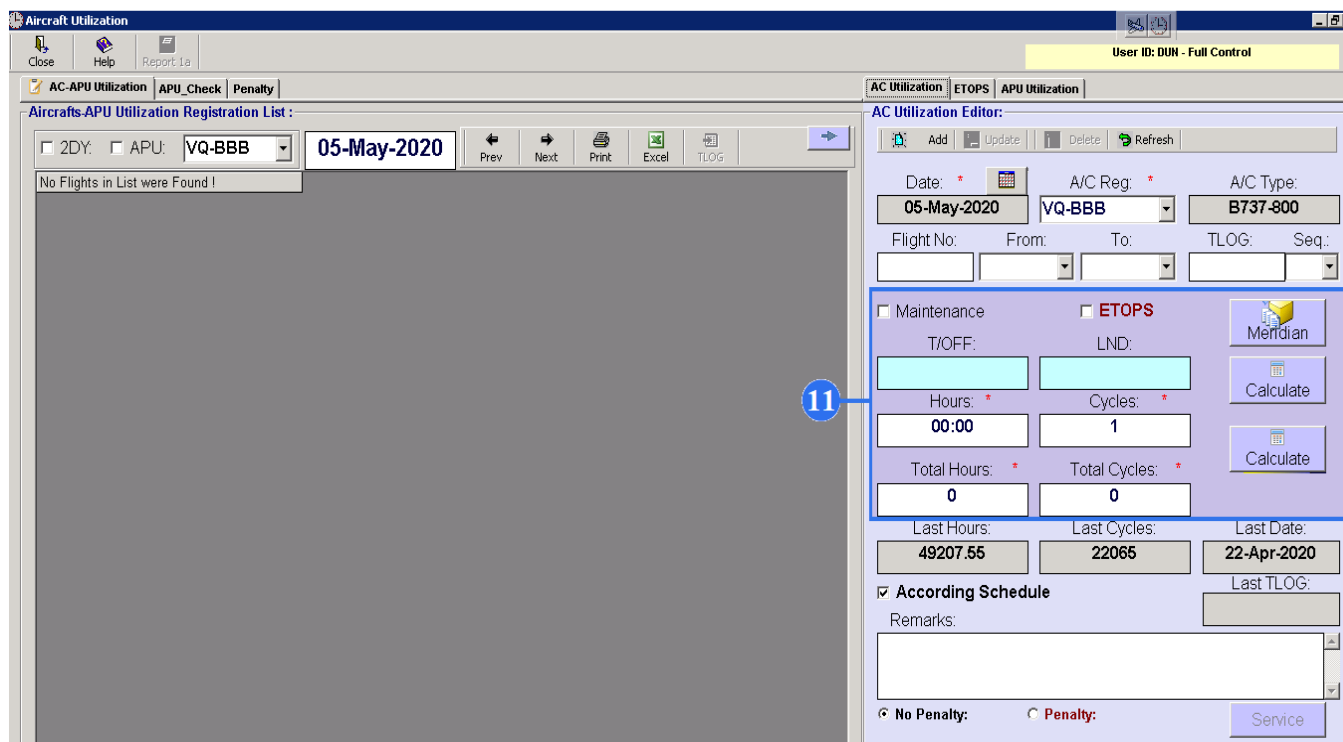
9. The third graph is Average Flight Duration.

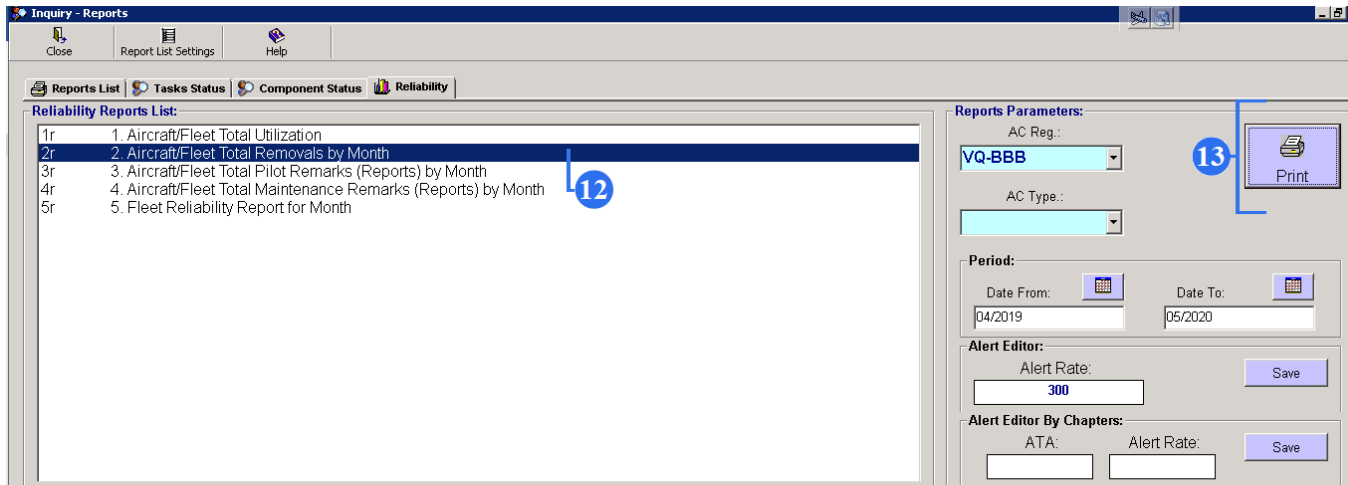


10. To generate the reliability report it is necessary to start A/C Times submodule.

11. Enter always take off time and landing time and click on the Calculate. You can get total flight hours and cycles.

Based on this data, Aircraft/Fleet Total Utilization report is generated.

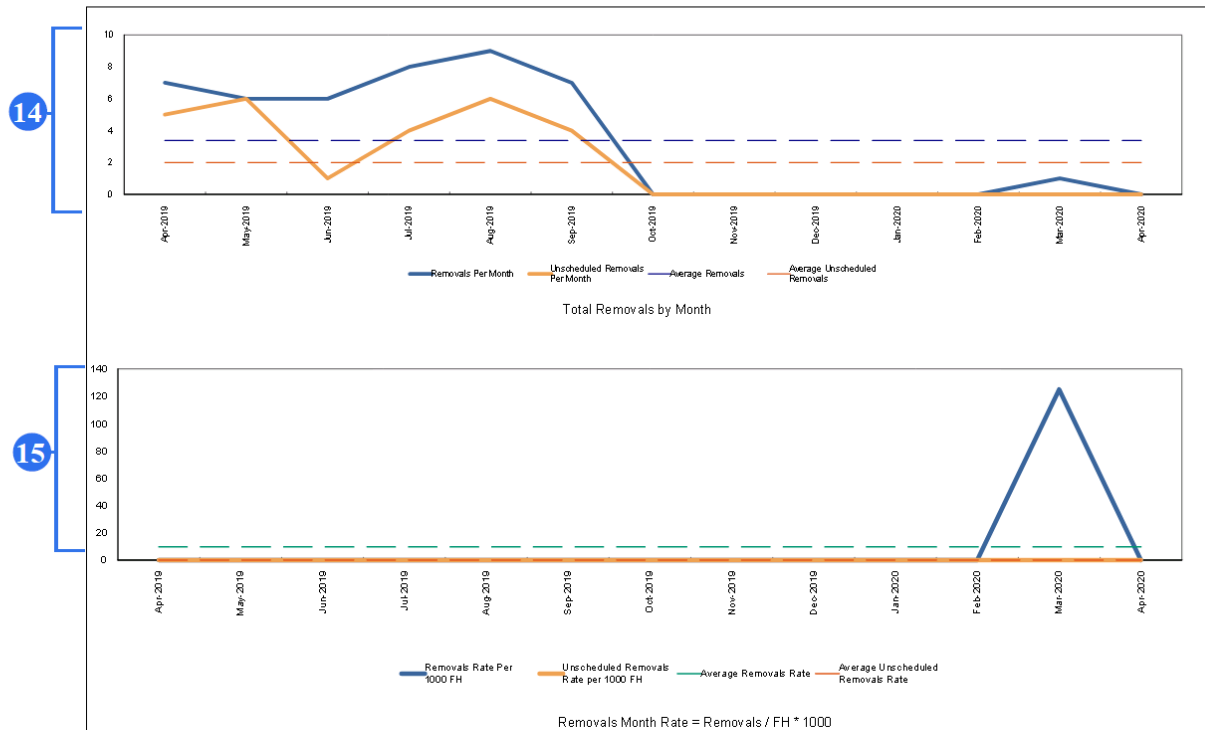




12. Consider a sample reliability report such as Aircraft/Fleet Total Removals by Months.

13. In the Report Parameters editor enter aircraft registration (AC Reg field), Date Period and fill Alert Editor. Push Print button to get report.

As a result, you get two graphs.



14. The first graph is Total Removals by Month, where blue line is removal for month, orange line is unscheduled removal per month, dotted lines are average removal.

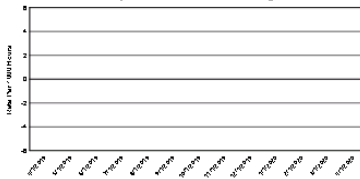
15. The second graph is Removal Month Rate, i.e. Removals/FH*1000.

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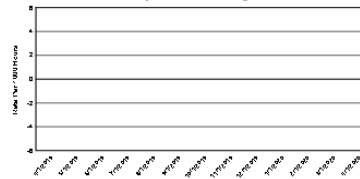
Removals Rate by Chapters

	Total	Apr-2019	May-2019	Jun-2019	Jul-2019	Aug-2019	Sep-2019	Oct-2019	Nov-2019	Dec-2019	Jan-2020	Feb-2020	Mar-2020	Apr-2020
ATA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
•														
•														
79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

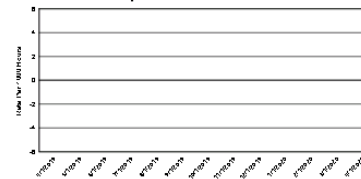
Chapter: 21 - Air Conditioning



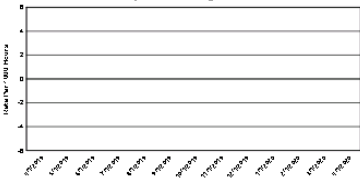
Chapter: 22 - Autoflight



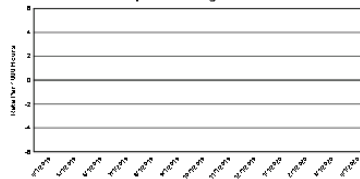
Chapter: 23 - Communication



Chapter: 79 - Engine Oil



Chapter: 80 - Engine Start



16. Also, you can get report of Removals Rate by Chapters through total table and charts for each system.

17. To generate the reliability report it is necessary to start Actual submodule.

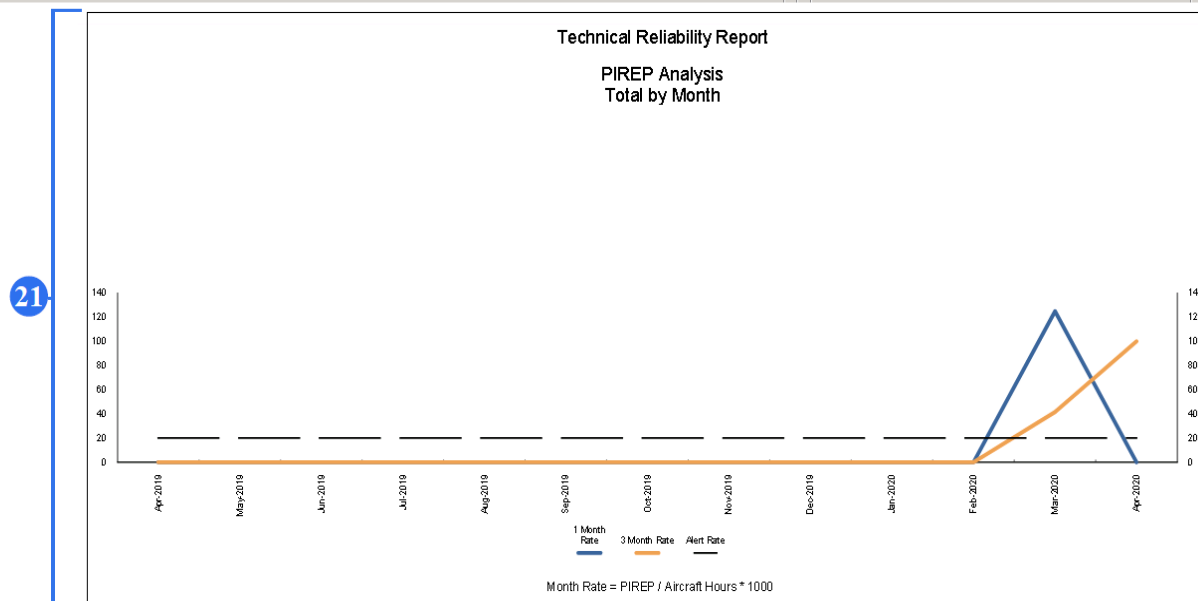
18. In Actual submodule you can registered removal of component. Fill all important fields to generate removal per month report.

If you tick the **Unscheduled Replacement** field, you get unscheduled removal per month report.

19. Consider a sample reliability report such as Aircraft/Fleet Total Pilot Remarks (Report) by Month.

20. In the Report Parameters editor enter aircraft registration (AC Reg field), Date Period and fill Alert Editor. Push Print button to get report.

As a result, you get:



21. Graph of PIREP (Pilot Report) /Aircraft Hours *1000, where blue line is PIREP per Month, orange line is PIREP per 3 Month and dotted line is alert value.

Technical Reliability Report
PIREP Analysis and Unscheduled
Removals by ATA Chapters per Month

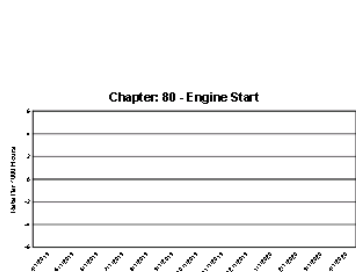
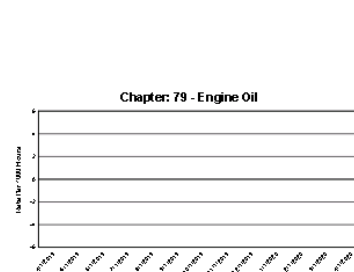
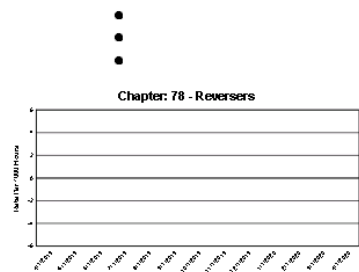
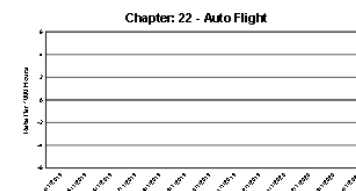
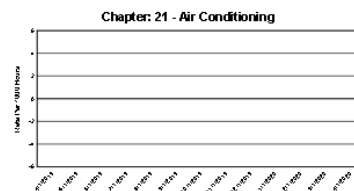
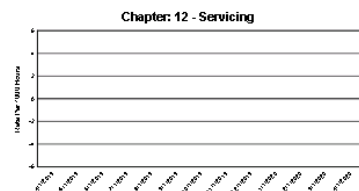
Summary of Information By Chapter for Apr-2019

Chapter	Description	No of PIREPs	PIREPs Rate	No of Removals	Removal Rate
32	LANDING GEAR	0	0.00	4	0.00
35	OXYGEN	0	0.00	1	0.00
TOTAL		0	0.00	5	0.00

Total Hours 0.00

PIREP Rate by Chapters

	Total	Apr-2019	May-2019	Jun-2019	Jul-2019	Aug-2019	Sep-2019	Oct-2019	Nov-2019	Dec-2019	Jan-2020	Feb-2020	Mar-2020
ATA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
•													
•													
•													
80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00



22. Also, you can get PIPER Analysis and Unscheduled Removals by ATA Chapters per Month and PIPER Rate by Chapters through total table and charts for each system.

22

Active User: User ID: **DUN** User Name: **MICHAEL DUNAJEV** User STA: **YKS** Log Out

Actual Structure: AMP-Maintenance Program

Actual Structure - Select Aircraft Reg. No. - SN:

45	VQ-BBB	88888	B737-NG	B737-800	SYL
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Buttons: Planning, Actual, Initializing, Reports, Engine LLP, Receipt Info AD, SB, etc., EC

Mail Notification, Manuals

DEMO

23

EC, T/LOG, NRC, A/C Times, Material Management, Shortage

23. To create the reliability report it is necessary to start NRC submodule.

NON-ROUTINE CARD

Exit Add New Update/Close Delete A/C NRC Num. File Plus Print NRC Refresh To WO Help View

24

NON-ROUTINE CARD No. : **2003001**

Attach

AOG ETOPS Type: PR Mtx Sched Technical Delay NEF WIL Delay Note:

A/C Reg. : **VQ-BBB** Issued by : **DUN**

Aircraft Registration Number: **B737-800** Date: **03-Nov-2020**

TLOG Seq. No.: **AT12345** NRC Seq. No.: Other:

Orders: DO DT STR

Safety: MEL Ref.: MEL Cat.

AMM Ref.: SRM Ref.:

INTERVAL: FH: FC: DY: MO: YR:

DEFERRED: NEXT DUE: Deferred Date:

REMARK - DEFECT DESCRIPTION: Reason: P E T M R

Correction: **WHEEL TIRE IS WEAR**

RECOMMENDATION - JIC: Correction: **AMM 12-15-32/401**

ACTION:

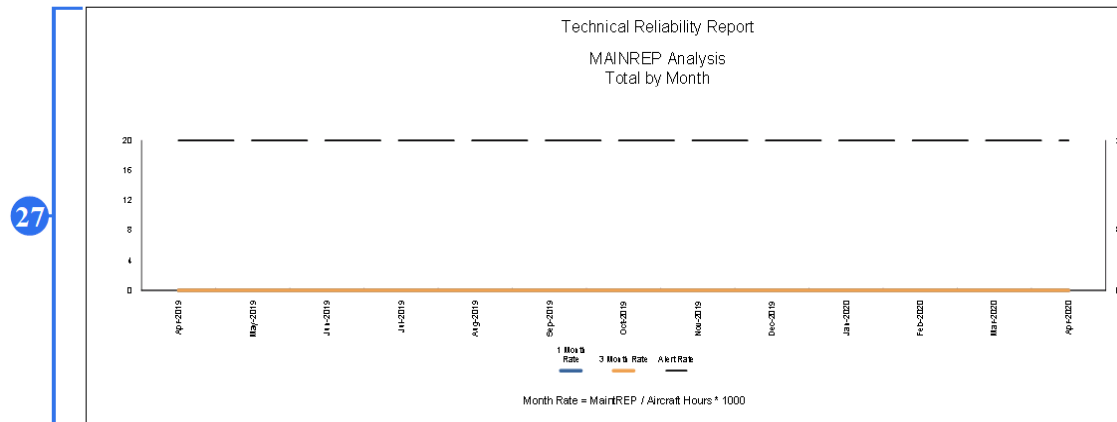
Edit

24. If you want that PIREP report will be generated, tick the PR field, where PR – Pilot Remark.

25. Consider a sample reliability report such as Aircraft/Fleet Total Maintenance Remarks (Reports) by Month..

26. In the Report Parameters editor enter aircraft registration (AC Reg field), Date Period and fill Alert Editor. Push Print button to get report.

As a result, you get:



27. Graph of MAINREP (Maintenance Report) /Aircraft Hours *1000, where blue line is MaintREP per Month, orange line is MainREP per 3 Month and dotted line is alert value.

Technical Reliability Report

MAINTREP Analysis and Unscheduled
Removals by ATA Chapters per Month

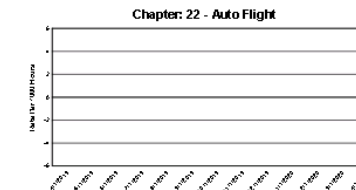
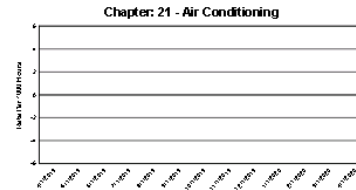
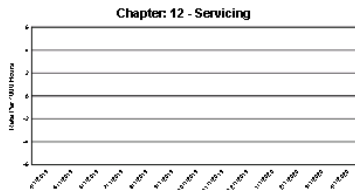
Summary of Information By Chapter for Apr-2019

Chapter	Description	No of Maint Reports	Maint Reports Rate	No of Removals	Removal Rate
32	LANDING GEAR	0	0.00	4	0.00
35	OXYGEN	0	0.00	1	0.00
TOTAL		0	0.00	5	0.00

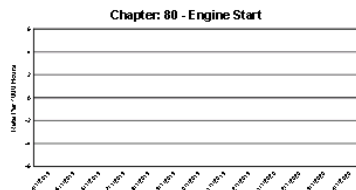
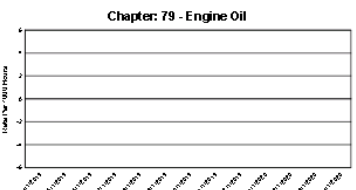
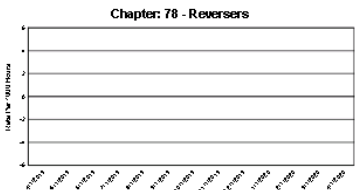
Total Hours 0.00

MAINTREP Rate by Chapters

	Total	Apr-2019	May-2019	Jun-2019	Jul-2019	Aug-2019	Sep-2019	Oct-2019	Nov-2019	Dec-2019	Jan-2020	Feb-2020	Mar-2020
ATA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
•													
•													
79	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00



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28

28. Also, you can get MAINTREP Analysis and Unscheduled Removals by ATA Chapters per Month and MAINTREP Rate by Chapters through total table and charts for each system.

Active User: User ID: **DUN** User Name: **MICHAEL DUNAJEV** User STA: **YKS** Log Out

Actual Structure: AMP-Maintenance Program

Actual Structure - Select Aircraft Reg. No. - SN:

45	VQ-BBB	88888	B737-NG	B737-800	SYL
----	--------	-------	---------	----------	-----

Buttons: Planning, Actual, Initializing, Reports, Engine LLP, Receipt Info AD, SB, etc., EC

Mail Notification, Manuals

DEMO

29

Buttons: EC, T/LOG, NRC, A/C Times, Material Management, Shortage

29. To create the reliability report it is necessary to start NRC submodule.

30. If you want that MAINTREP report will be generated, tick the Mtx field, where Mtx – Maintenance remark.

NON-ROUTINE CARD

Exit Add New Update/Close Delete A/C NRC Num. Filter Print NRC Refresh To WO Help View

30

NON-ROUTINE CARD No. : **2003001** Attach

AOG ETOPS PR Mtx Schd Technical Delay NEF WIL

Delay Note:

Open Close

A/C Reg.: **VQ-BBB** Issued by: **DUN** TLOG Seq. No: **AT12345** References: Orders: Safety: DO DT STR

A/C Type: **B737-800** Issue Date: **03-Nov-2020** NRC Seq. No: Other: MEL Ref.: MEL Cat.

AMM Ref.: SRM Ref.: INTERVAL: DEFERRED: NEXT DUE:

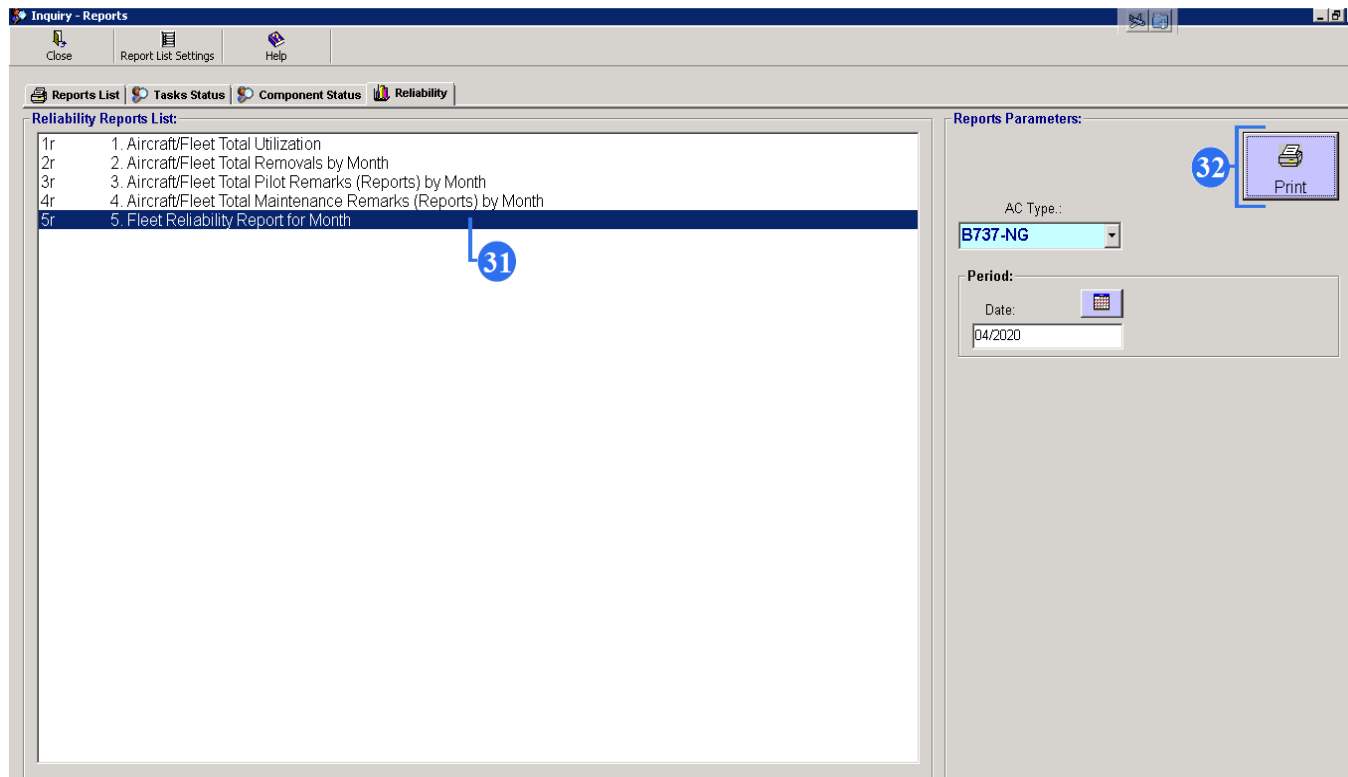
REMARK - DEFECT DESCRIPTION: Reason: P E T M R

WHEEL TIRE IS WEAR

RECOMMENDATION - JIC: **Correction**

AMM 12-15-32/401

ACTION: Add... Edit



31. Consider a sample reliability report such as Fleet Reliability Report for Month.

32. Push Print button to open the report.

This report includes all above reports: Aircraft/Fleet Total Utilization, Aircraft/Fleet Total Removals by Month, Aircraft/Fleet Total Pilot Remarks (Reports) by Month, Aircraft/Fleet Total Maintenance Remarks (Reports) by Month.

NOTE: All the reliability reports are example. Type of reports depend on customer.