COMPONENT TREATMENT

For all hard-time components, treatments must be registered.

ift's I	Maintenar		am			
	e Brint	🎨 Help		AC Fam	ily: B747 • NA SKYG	NTES Active AMP - ID: 1 User ID: DUN - Full Control
17			AMP MR AMP Mode	al AMP Plan P	S-AMP MR Task Effectivity MRB Category	
·	tivity, Mai					Part Effectivity Editor (for Selected IPC Position):
ŝ	Part E	ffectiv	ity:			Delete
_				R-LDG GEAR SEL	ECTOR Preferable: Y	
6) Part M	aintena	nce Plan:			PN: * Description: *
						366-215-313-0
						Preferable: 🔽
						Part Catalog , Refresh PN
nsit	tions:	-4-	<u> </u>		Filter IPC Pos.: Filter Part Eff.:	Position Editor: Assy Substitution -
_	~			Sub-Assy:		Select PN, Description Filter Description: Filter AC Type:
		901	31-61-03	RH	PNL-ELECT FLT INSTR CTRL (DCP-7000)	
		906	31-61-05		PANEL ASSY-EICAS DISPLAY SELECT CTEL	5A3265-2 ASPIRATOR
		1316	32-11-00	WLG LH	WLG LH	21SN04-226A SWITCH - OIL DIFF PRESSURE
		1319 1296	32-11-00 32-11-02	WLG RH RH WLG	WLG RH GAUGE PRESSURE	224-2277-501 DOORASSY
		907	32-11-02	LH WLG	ACTUATOR-WG TRUCK POSITING	3A103-0003-01-1 SEAT-SECOND OBSERVER
	<u> </u>	908	32-11-20	RH	ACTUATOR-WG TRUCK POSITING	417U6012-312 EARPIECE ASSY 799700-1 STARTER VALVE
	<u> </u>	909	32-11-24	RH	VALVE-WG TRCK PSN PX RTN	A STARTER VALVE
	<u> </u>	1601	32-11-29-01	LH WLG	RELIEF VALVE	
	<u> </u>	1329	32-11-29-01	RH WLG	RELIEF VALVE	👔 👔 Add 📴 Update 🛛 💥 Delete 👫 Assy 🔳 DisAssy 🍞 Refresh 😵 Help
	- ă	1317	32-13-00	BLG LH	BLG LH	Position PN: * FIN:
		1318	32-13-00	BLG RH	BLG RH	36610-3
	- ă	1325	32-13-15-02A	RH BLG	TILT ACTUATOR	IPC Position: I/R AMM Reference:
	ă	910	32-13-16	LH	VALVE-BG TRCK PSN PRES RTN	
	<u>ē</u>	911	32-13-16	RH	VALVE-BG TRCK PSN PRES RTN	32 - 31 - 63
	ē	1143	32-13-17	LH	SWIVEL BLG	Position Description: * Position:
		1145	32-13-17	RH	SWIVEL BLG	VALVE-LDG GEAR SELECTOR
	()	1279	32-21-01		COVER ASSY	
Ē		854	32-21-02	NLG	BUILDUP ASSY - (NLG)	□ is PP: □ is APU: □ is MLG: □ is NLG: □ is PROP: □ is MGBX: □ is TGBX: □ is St
		913	32-31-63	LH	VALVE-LDG GEAR SELECTOR	Remarks:
		912	32-31-63	RH	VALVE-LDG GEAR SELECTOR	
		914	32-32-01	LH	ACTUATOR-WING GEAR RETRACT	
		915	32-32-01	RH	ACTUATOR-WING GEAR RETRACT	TSN: 🔽 TSO: 🔽 TSI: 🔽 TSR: 🔽 TAPU:

1. On the "Aircraft's Maintenance Program" screen operate with "Positions" window.

-Positions:				Filter IPC Pos.: Filter Part Eff.:
			Sub-Assy:	
	1129	35-31-00	STA384LH	PORTABLE OXYGEN BOTTLE
	1130	35-31-00	STA384RH	PORTABLE OXYGEN BOTTLE
	1131	35-31-00	STA480 l	PORTABLE OXYGEN BOTTLE
	1132	35-31-00	STA480 2	PORTABLE OXYGEN BOTTLE
	1127	35-31-00	UPR	PORTABLE OXYGEN BOTTLE
	1133	35-31-00-38	COCKPIT	MASK (FULL FACE) FOR PORT.BOTTLE
	1311	35-31-00-38	LWR	MASK AY EMERGENCY EQUIPMENT
	1312	35-31-00-38	STA384 L	MASK AY EMERGENCY EQUIPMENT
	1313	35-31-00-38	STA384 R	MASK AY EMERGENCY EQUIPMENT
	1314	35-31-00-38	STA480 L	MASK AY EMERGENCY EQUIPMENT
	1315	35-31-00-38	STA480 R	MASK AY EMERGENCY EQUIPMENT
	1310	35-31-00-38	UPR	MASK AY EMERGENCY EQUIPMENT
	1009	36-11-04 -2	#l	VALVE-PYLON
	1010	36-11-04	#2	VALVE-PYLON
	1011	36-11-04	#3	VALVE-PYLON
	1012	36-11-04	#4	VALVE-PYLON
	1527	36-11-06	3	VALVE CONTROLLER
	1013	36-11-08		VALVE-APU CHK
	1014	36-11-09	APU	VALVE AIR SHUTOFF
	228	36-11-12	LH	VALVE-WING ISOL
	229	36-11-12	RH	VALVE-WING ISOL
	1275	36-11-21		VALVE-FIREWALL SHUT OFF
	1276	36-11-21		VALVE-FIREWALL SHUT OFF
•				Þ

2. From the whole list select the line of the corresponding IPC position with hard-time component.

	intenance	e Plan:		
- 🎇 Part E	ffectiv	ity:		
📲 🍪 Part M	laintena	nce Plan:		
ė	1091	DSC DISCARD COM	IPONENT	
	Rej	petitive Interval:	3 YR;	
		-		
ons:				Filter IPC Pos.: Filter Part Eff.:
113.			Sub-Assy:	
	1129	35-31-00	STA384LH	PORTABLE OXYGEN BOTTLE
	1130	35-31-00	STA384RH	PORTABLE OXYGEN BOTTLE
	1131	35-31-00	STA480 1	
	TTOT	33-31-00	21A400 I	PORTABLE OXYGEN BOTTLE
	1132	35-31-00	STA480 1 STA480 2	PORTABLE OXYGEN BOTTLE PORTABLE OXYGEN BOTTLE
	1132	35-31-00	STA480 2	PORTABLE OXYGEN BOTTLE
	1132 1127	35-31-00 35-31-00	STA480 2 UPR	PORTABLE OXYGEN BOTTLE PORTABLE OXYGEN BOTTLE
	1132 1127 1133	35-31-00 35-31-00 35-31-00-38	STA480 2 UPR COCKPIT	PORTABLE OXYGEN BOTTLE PORTABLE OXYGEN BOTTLE MASK (FULL FACE) FOR PORT.BOTTLE
	1132 1127 1133 1311	35-31-00 35-31-00 35-31-00-38 35-31-00-38	STA480 2 UPR COCKPIT LWR	PORTABLE OXYGEN BOTTLE PORTABLE OXYGEN BOTTLE MASK (FULL FACE) FOR PORT.BOTTLE MASK AY EMERGENCY EQUIPMENT
	1132 1127 1133 1311 1312	35-31-00 35-31-00 35-31-00-38 35-31-00-38 35-31-00-38	STA480 2 UPR COCKPIT LWR STA384 L	PORTABLE OXYGEN BOTTLE PORTABLE OXYGEN BOTTLE MASK (FULL FACE) FOR PORT.BOTTLE MASK AY EMERGENCY EQUIPMENT MASK AY EMERGENCY EQUIPMENT
	1132 1127 1133 1311 1312 1313	35-31-00 35-31-00 35-31-00-38 35-31-00-38 35-31-00-38 35-31-00-38	STA480 2 UPR COCKPIT LWR STA384 L STA384 R	PORTABLE OXYGEN BOTTLE PORTABLE OXYGEN BOTTLE MASK (FULL FACE) FOR PORT.BOTTLE MASK AY EMERGENCY EQUIPMENT MASK AY EMERGENCY EQUIPMENT MASK AY EMERGENCY EQUIPMENT

3. On the "Part Effectivity, Maintenance Plan" window click on the Part Maintenance Plan unit and Part Maintenance Plan Editor opens.

Part Maintenance Pla	n Editor (for Selected IPC Position):	
说: Add 🔁 Update 米 (Delete	
	Treatment Description: *	
ОН	PERFORM OVERHAUL	
□ :IN SITU Component I	Maintenance 5	
📝 Interval 🛛 Start Thresh	nold Finish Threshold Replm Materials Replm Tools Replm JIC Instru	ctions Attach
_ Interval:*	DY: MO: YR: 🗖 :Task Card Required	t i
FH:	FC: AMM Refere	ence:
APU Data	DOC. Reference Data: Associated TC	Reference:
≽ Part-M Version: 1.2.953 Server: 79.174.71.151, 49171 Database:		
다. 이 아이지 아이지 아이지 아이지 아이지 아이지 아이지 아이지 아이지 아	ゴ	
		_
Active User: User ID : DUN	User Name : User STA : Log Out MICHAEL DUNAJEV YKS	
국는 Actual Structure AMP-Maintenace Program Actual Structure - Select Aircraft Reg. No SN:		
45 VQ-BBB 88888 B737-NG B737-800 SY	Planning -	TLOG
1 6	Actual DEMO	NRC
	Reports	A/C Times
	Engine LLP Receipt Info AD, SB, etc.	Material Management
Mail Notification Manuals		Shortage

4. Select a Treatment. Treatment description will appear automatically.

5. If component replacements are not required during treatment performance, check box "IN SITU Component Maintenance". It is very important.

Then after checking this box and saving the data in the editor:

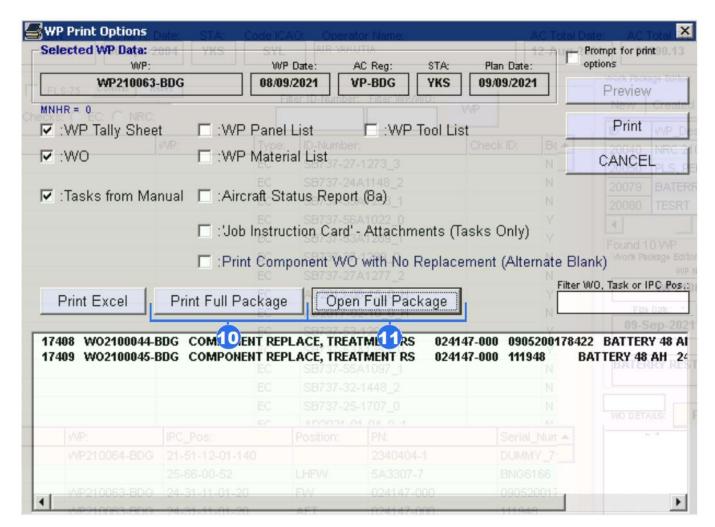
6. In the "PART-M" module select and highlight aircraft registration.

7. Press "Planning" button.

Planning										
Close	LO Forecast F	10 orecastComp	-O ForecastSpare	Data Validation For	ecast Plan He					User ID: DUN - Full Control
election:										APU Average: Saved Calc
Tasks: Components:	AC Req.: VP-BDG	AC Family: B737-NG	АС Түре: В737-800	S/N: AC MFR. [30669 06-Apr-2		ICAO: Opera IL AIR YAK			AC Total Date 12-Aug-202	
C Sched: found	1 1264			FLS-75 Columns R	unt l					- Work Package Editor:
		-				Filter ID-Numbe	r: Filter WPAWO:			New Created Planned Opened 📝 Execution Closed Canceled
All: C Over: (Sch: C Fin: C NA	< 🖲 OOP: C	ALL: C Tasks: C	Checks: C EC: C NRC:				WF		ID: WP Description:
: Overdu	a: Calc Due Date:	+/- d:	Remainings:		WP: Typ	e: ID-Numbe	r.	Check ID:	Bt ▲	20040 NRC 2108040 WING LIGHT RIGHT SIDE DOES NOT ILLUMINATE
27049 N					EC	SB737-27	-1273_3		N	20050 PLS, PERFORM READOUT FLIGHT DATA FROM FDR
27051 N					EC	SB737-24	A1148_2		N	20079 BATERRY RESTORATION
7056 N					EC	SB737-53	A1253_1		N	20080 TESRT
27064 N					EC	SB737-56	A1022_0		Y	
27088 N					EC	SB737-53	A1289_1		Y	Found 10 WP
27092 N					EC	SB737-27	-1289_0		N	- Work Package Editor (New):
27110 N					EC	SB737-27	A1277_2		N	WP Number:* Reu: * WP Date: * issued By: *
27114 N					EC	AD2013-	08-15_0_H		Y	WP210063-BDG 0 08-Sep-2021 DUN 🔽 🔲 :BAS
27150 N					EC	AD2017-0	02-10_0_H		N	Play Date: 1 Finite's Date: 1 MIRO Code: 1 STA: 1
27152 N					EC	SB737-53	-1294_2		Y	09-Sep-2021 09-Sep-2021 SYL VKS V
27158 N					EC	SB737-53	A1353_0		Y	WP Description: *
27171 N					EC	SB737-55	A1097_1		N	BATERRY RES 3 ION BackOpe
27183 N					EC	SB737-32	-1448_2		N	
27187 N					EC	SB737-25	-1707_0		N	MNHR = 0 WO DETAILS: Print UnLock ADD > Transfer Defer SUPP. W
27200 N					EC	AD2021-0)1-04_0_1		N	
27202 N					EC	AD2021-	01-04_0_2		N	WP-BDG
27207 N					EC	SB737-53	A1383_1		N	
27870 N					Tas	k 28-211-0)-01		Y	17408 In situ maintenance, TREATMENT RS
27874 N					Tas	k 53-470-0	0-01		Y	17409 In situ maintenance, TREATMENT RS
29305 N					Tas	k 54-020-0	1-01		Υ·	
										9
mponent Sch	edule: 474	Reset								
			Filter IPC Pos.:	PN: SN		Show All:				
All: C Overc	lue: C Scheduled:				l	Show Counts:				
: Overdue:		+/- d:	Remainings:	WP:	IPC_Pos:	Position:	PN:		al_Nurr ▲	
8030 Y 🔽	2005-12-26	-5736	-59990.53 FH;	WP210064-BDG	21-51-12-01-140		2340404-1		MY_7:	
7413 N	2022-01-27	140	140 DY;		25-66-00-52	LHFW	5A3307-7	BNG		
7408 N 🔽	2022-03-01		1811.38 FH;	WP210063-BDG		FW	024147-000		20017	
7409 N 🔽	2022-03-01	173	1811.38 FH;	WP210063-BDG	24-31-11-01-20	AFT	024147-000	1119		
7932 IN 🗖	2022-03-01	173	173 DY:		25-62-30-02	2	05N62123	DUM	MY 6	•
										Found:

8. When components are added to the package, the name of Work Order "Component Replacement" will be "In Situ Maintenance" instead.

9. Press "Print" button, "WP Print Options" screen opens.



10. Press "Print Full Package" button and wait until the message "File WP Was Successfully Created" appears.

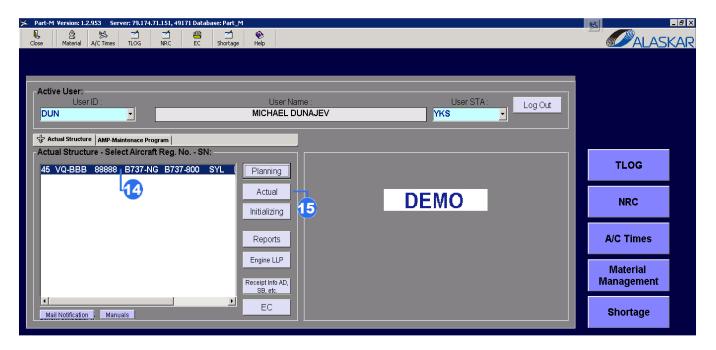
11. Push on the "Open Full Package".

Find the work order with your component treatment in the open file.

	RY 48 AH, P/N: 03 31-11-01-20, FW	24147-000, S/N: (9052001784	2 12		WP Ref.:		
							WP210063-B	DG
VC Reg.: VP-BDO	Type: B737-800		ine: CFM56-7B	Operator:	AIR YAKUTIA	Issued: 08	-SEP-2021	
	,	 21,REV 75; FIM D633	,		5 D633A101-ILF ,15JUN20	, ,	,	,
REV 103; MAY 24 2		1AY2021,REV 13; WD	M D280A363, 15	MAY2021, REV 13	; SRM D634A210, REV 72,	, 10MAR2021; MP YAF	UIIA PR-40-016, F	(L 000,
MAY 24 2 Task Des PERFOR	scription: MIN SITU MAIT	ENANCE	M D280A363, 15	MAY2021, REV 13	;; SRM D634A210, REV 72	10MAR2021; MP YAH		oleted amp or
MAY 24 2 Task Des PERFOR Associat	scription: MIN SITU MAIT red TC reference	ENANCE : 24-120-00-01		MAY2021, REV 13			Com Date \ S	oleted amp or
MAY 24 2 Task De: PERFOR Associat Part	ocription: MIN SITU MAIT and TC reference Noun	ENANCE : 24-120-00-01 IPC, Pos.	P/N	MAY2021, REV 13	SIN	AMM	Com Date\S Sign + A	oleted amp or uth. No
MAY 24 2 Task Des PERFOR Associat	scription: MIN SITU MAIT red TC reference	ENANCE : 24-120-00-01		MAY2021, REV 13			Com Date\S Sign + A	oleted amp or uth. No
MAY 24 2 Task Des PERFOR Associat Part	scription: MIN SITU MAIT and TC reference Noun AIRFRAME BOEING	ENANCE : 24-120-00-01 IPC, Pos.	P/N 737-8Q8		SIN	AMM 24-31-11	Com Date\S Sign + A	oleted amp or uth. No

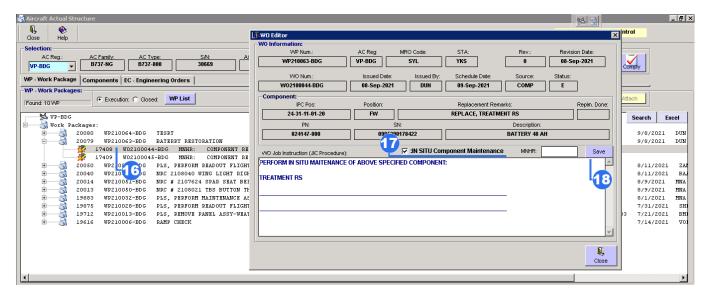
12. In the WO you can see name of task "PERFORM IN SITU MAINTENANCE"

13. Also, in the field "Job Instructions" you can see a sign "PERFORM IN SITU MAINTENACE OF ABOVE SPECIFIED COMPONENT"



14. In the "PAR-M" module select and highlight corresponding aircraft registration.

15. Press "Actual" button.



16. Find your WP, select WO with your component, highlight it and right click. WO editor opens.

17. There is check box "IN SITU Component Maintenance". Remove the tick.

18. Press "Save" button and close the editor.

19. In the WO you can see name of task "REPLACE AIRCRAFT COMPONENT". Also, in the field "Job Instructions" you can see a sign "PERFORM REMOVAL/INSTALLATION OF COMPONENT"

			: 5/N: 09052001784		WO Ref.: WO2100044-BDG
	48 AH, F/N. 0 11-01-20, FW	24147-000,	5/14. 09052001784.	22_19	WP Ref.: W P210063-BDG
A/C Reg.: VP-BDG	Type: B737-800	MSN: 30669	Engine: CFM56-7B	Operator: AIR YAKUTIA	Issued: 08-SEP-2021

Used Maintenance Data:

AMM D633A101-ILF, 15JUN2021, REV 75; FIM D633A103-ILF, 15JUN2021, REV 75; SDS D633A101-ILF, 15JUN2021, REV 75; AIPC D638A001-ILF-0101, 15JUN2021, REV 103; SBM D280A463, 15MAY2021, REV 13; WDM D280A363, 15MAY2021, REV 13; SRM D634A210, REV 72, 10MAR2021; MP YAKUTIA PR-46-016, REV08, MAY24 2021

Task De REPLA	Comp Date\St Sign+A	amp or					
						Mech	Insp
Part	Noun	IPC, Pos.	P/N	S/N	AMM		
NHA	AIRFRAME BOEING 737NG	00-00-00	737-8Q8	30699	24-31-11		
OUT	BATTERY 48 AH	24-31-11-01-20, FW	024147-000	0905200178422	24-31-11		
IN	BATTERY 48 AH						
Job Ins							
1. PER TO PEI	ORD REFERENCE						

F	Part Maintenance Pla	an Editor (for Selected IPC Position):									
1	📔 🔁 🗛 Add 🛛 🐴 Upda	ate 💥 Delete									
	Treatment: *	Treatment Description: *									
	BAT BATTERY REPLACEMENT										
	🗔 :IN SITU Component	t Maintenance									
r 2	📝 📝 Interval 🛛 Start Three	shold Finish Threshold Replm Materials Replm Tools Replm JIC Instructions Attach									
	Interval:* -2	DY: MO: YR: Task Card Required									
	FH:	FC: AMM Reference:									
	APU Data	DOC. Reference Data: Associated TC Reference:	-2								

20. Click on the "Interval" tab.

21. To set up a certain interval for repetitive tasks, type FH (flight hours)/ FC (flight cycles).

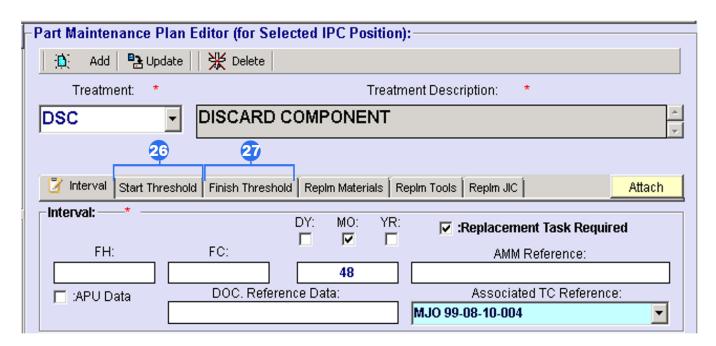
22. To set up a certain interval for repetitive tasks, type DY (days)/ MO (months)/ YR (years).

23. Tick the "Task Card Required' and type an AMM (Aircraft Maintenance Manual) Reference. Select a Replacement Task Card in the "Associated TC Reference" field. This file is then attached when you print the work package.

24. Check box "APU Data" if APU data utilization needed.

L	Part Effec	tivity:			
	ALL				
	2192	2651-278-17	VALVE, WASTE	Y	-25
	, Leenciate	d Treatments:			
۲,		Task Cards or E			Add
		O EC	Filter:		
	No Acti	vated Tasks Were Fo	ouna :		

25. If the component has several effective components (registered in the Effectivity Editor, item 'C'), and set intervals and thresholds are applicable to these components, tick the 'All' field or select a necessary component.



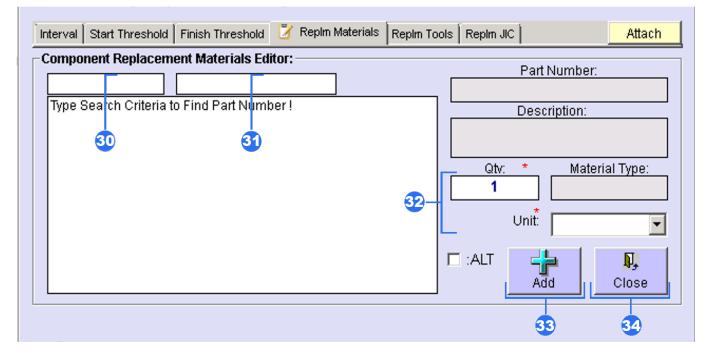
26. To set up a Start Threshold, type FH (flight hours)/ FC (flight cycles) /DY (days)/ MO (months)/ YR (years). Only when the set parameters are reached, the task starts to be carried out.

27. To set up a Finish Threshold, type FH (flight hours)/ FC (flight cycles) /DY (days)/ MO (months)/ YR (years). Only when the set parameters are reached, the task is automatically ceased.

2 9	
🌾 Interval Start Threshold Finish Threshold 📝 Replin Materials Replin Tools Replin JIC	Attach
Materials:	Edit
No Materials Were Found !	29

28. If it is necessary to add consumable materials during component maintenance push "Replm Materials".

29. To open editor to enter data, push "Edit" button.



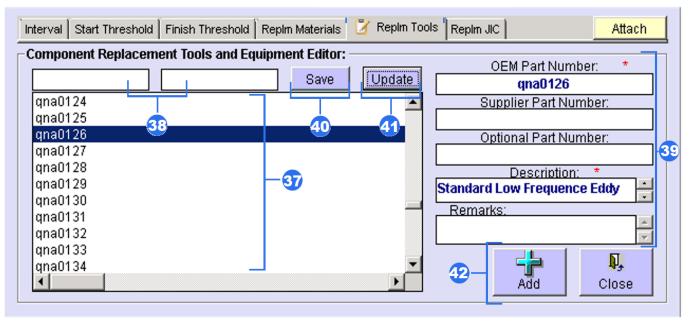
30. Type part number of the search criteria.

- 31. Type description of the search criteria.
- 32. Type quantity and how it is measured.
- 33. Push "Add" button to save data.
- 34. Push "Close" button to close the screen.

				35		
Interval	Start Threshold	Finish Threshold	Replm Materials	🛛 🛛 Replm Tools	Replm JIC	Attach
- Tools:						Edit
No To	ools Were Found	11				
						36
,						

35. If it is necessary to add auxiliary tools during component maintenance push "Replm Tools".

36. Push "Edit" button to open editor.



37. From the whole list select associated tool.

38. Use finder to look for the tool quickly. (Enter OEM P/N).

39. If tool data is absent in the list, use these fields to enter new tool to the list.

40. Push "Save" button to save new tool data.

41. "Update" button allows to change tool data and save it.

42. Push "Add" button to save recommendation tool.

					43		
Interval S	Start Threshold	Finish Threshol	d Replm Materials	Replm Tools	📝 Replin JIC		Attach
JIC Proce	edure Editor:-						
		-42					
						45	-
							Save

43. If it is necessary to add job instructions during component maintenance push "Replm JIC".

44. Use the field to create job instruction.

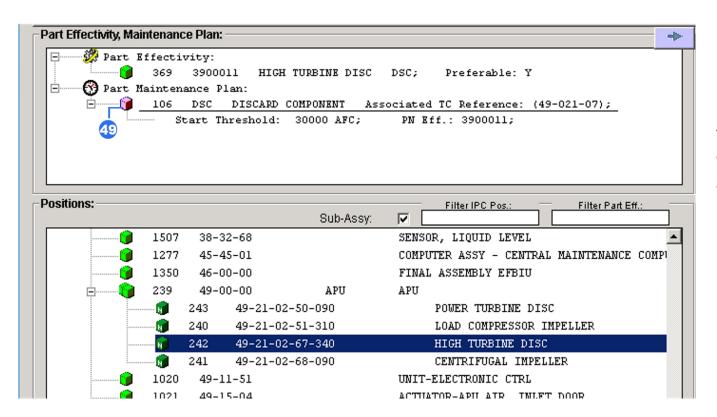
45. Push "Save" button to save instruction.

Part Maintenance Plan	Editor (for Selected IPC Position):
-🚯 🛛 Add 🛛 😫 Update	米 Delete
Treatment: *	Treatment Description: *
HCT -	HYDROSTATIC TEST
	46
📝 Interval Start Thresho	Id Finish Threshold Replm Materials Replm Tools Replm JIC Attach
- Interval:*	DY: MO: YR: Replacement Task Required
FH:	FC: AMM Reference:
	10
🛛 🗖 :APU Data 🚬	DOC. Reference Data: Associated TC Reference:
47	26-021-05
Part Effectivity:	
ALL	
117 33600036-2	BOTTLE-ENG FIRE EXTINGUISHER Y
1886 33600036-1	BOTTLE ENG FIRE EXTINGUISHER

46. Use "Attach" button to fix additional information such as picture, Illustration from documentation, work order and other.

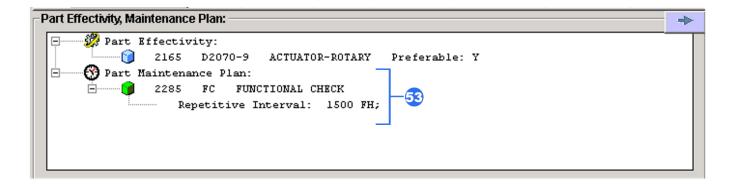
47. Select the 'APU Data' field, if the treatment should be completed in accordance with the APU Utilization Times.

48. In "Part Effectivity" field you can see all components with the same effectivity. You can check box ALL (it means that treatment is for all components with for all components) or you can check box definite components (it means that treatment



49. Such treatments will be marked with red cubes in the Maintenance Plan List. Pay attention to 'Repetitive Interval: 1000 AFH' (AFH means APU Flight Hours).

-Part Maintenance Plan Editor (for Selected IPC Position):	
Add 🔁 Update 💥 Delete	
50 Treatment: * 51 52 Treatment Description: *	
HCT - HYDROSTATIC TEST	<u>^</u>
📝 Interval Start Threshold Finish Threshold Replm Materials Replm Tools Replm JIC Al	ttach
DY: MO: YR: Creptacement Task Required	
FH: FC: AMM Reference:	
10	
🗖 :APU Data 📃 DOC. Reference Data: 🔤 Associated TC Reference:	
26-021-05	-
Part Effectivity:	
ALL	
117 33600036-2 BOTTLE-ENG FIRE EXTINGUISHER Y	
1886 33600036-1 BOTTLE ENG FIRE EXTINGUISHER	

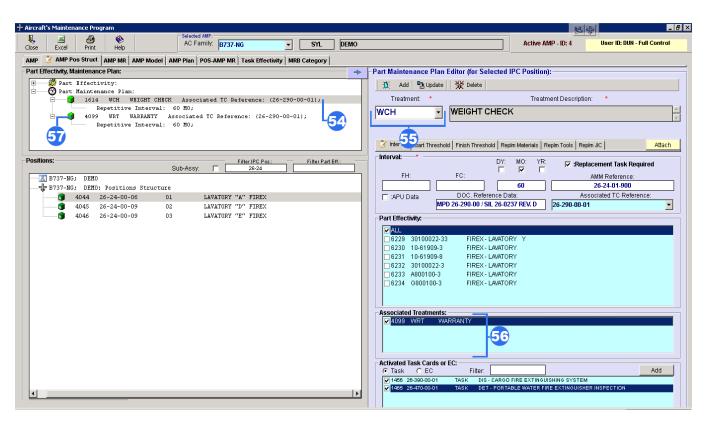


50. After all data enter finish, click on the "Add" button to save data.

51. "Update" button allows to change treatment data and save it.

52. To remove enter data push "Delete".

53. You can see result of the treatment data enter in the Maintenance Plan List.



If the component still has associated treatments, do these steps:

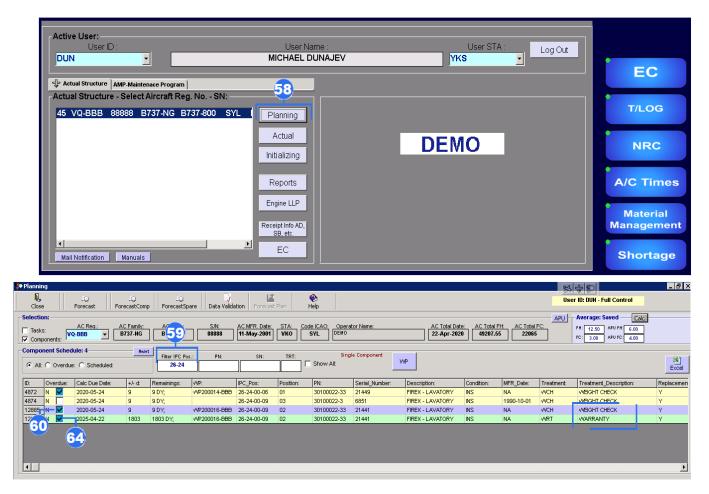
54. Highlight created treatment in the Part Maintenance Plan.

55. In the Editor change treatment and push Add button to save it.

56. In the Associated Treatment field you can see associated treatment.

57. In Part Maintenance Plan new line will appear.

Also associated treatment was reflected in the Planning module.



58. In the PART M click on the Planning button.

59. In the Filter IPC. Pos. field enter IPC data to search component.

60. Highlight the line and right click. Actual Component Editor opens.

🕼 Actual Component Editor				84 B	_ 8 ×
Selected Component:		IPC Position:	Pos.:	Position Description:	APU APU
DN	011	26-24-00-09	02 LAVATORY "D" FIRE		
PN: 30100022-33	SN: 21441	AC MFR. Date: AC Req.:	Total Date:		Total FC:
30100022-33	21441	11-May-2001 VQ-BBB			22065
		11-May-2001 00-BBB	22-Api-2020	40201100	22005
🔀 Component Editor Components EC					
Selected Component:					
Part Effectivity, Maintenance Plan:		Treatment Data:			
 Part Effectivity: OPart Maintenance Plan: OPart Maintenance Weight CHECK Associa 	ted TC Reference: (26-290-00-01); A/C 0	22-Apr-2020 49	tall FH: FC: * 207.55 22065 ttal FH: FC:		
Repetitive Interval: 60 MO;			207.55 22065	TEMAINS.	1803
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Repetitive Interval: 60 MO;		UnLock		FH: FC:	Date: 22-Apr-2025
63	61		INTERVAL:	COMPONENT NEXT	
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	"D" FIREX 30100022-33 21441 INS IN	NA	NA NA NA		
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CSI: 4120 FC; CSN: NA FC; (CSO: NA FC; CSR: NA FC;				
	sk Reference: 26-290-00-01; Date Interval:				62
🗱 Treatment: WRT WARRANTY; Task Re	eference: 26-290-00-01; Date Interval: 60				
	F				
					64
			D	efer 🔍	R, —
				History	Close

61. Select component with new treatment in "Part Effectivity, Maintenance Plan" the window.

62. In the "Treatment Data" editor click on the Save button.

63. Note, that cube has turned blue.

64. Close the editor.

65. In the Planning module you can see the line with associated treatment. Create WP.

🌻 Plan	ning													×	\$\$	_ 8 ×
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Selection: AC Reg: AC Family. AC Family. AC MFR. Date: STA: Code ICAC; Operator Name: AC Total Date. AC Total FH: AC Total FH: <th< th=""><th>_</th></th<>											_					
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4872	2 N		2020-05-24	9	9 DY;	/VP200014-888	26-24-00-06	01	30100022-33	21449	FIREX - LAVATORY	INS	NA	WCH	WEIGHT CHECK	Y
4874	4 N		2020-05-24	9	9 DY;		26-24-00-09	03	30100022-3	6851	FIREX - LAVATORY	INS	1990-10-01	WCH	WEIGHT CHECK	Y
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12	N.		2025-04-22	1803	1803 DY;	V/P200016-BBB	26-24-00-09	02	30100022-33	21441	FIREX - LAVATORY	INS	NA	WRT	WARRANTY	Y
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If treatment of component includes some tasks or EC, you can connect component treatment with tasks/EC. Do these steps:

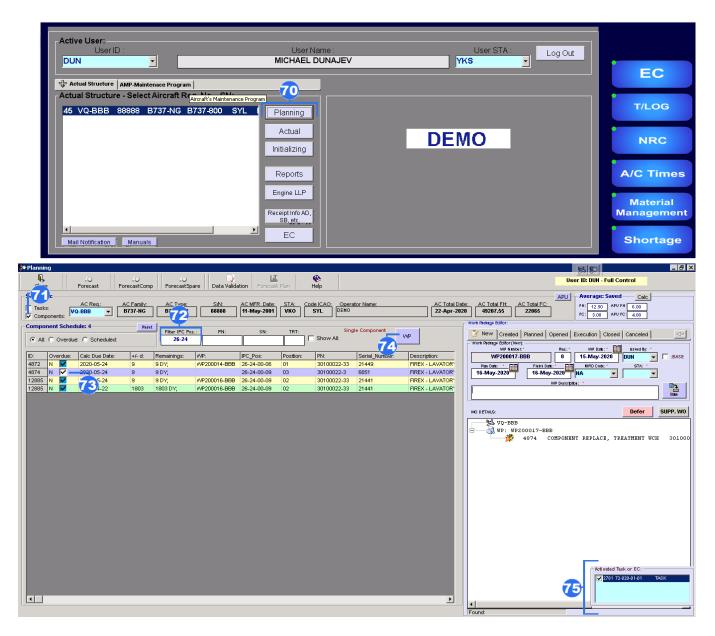
66. In the "Activated Task Cards or EC" editor use Filter field to enter task or EC. Push Enter button on your keyboard.

67. Task or EC appear in the window. Check box it.

68. Click Add button.

69. Don't forget to push Update button.

In Planning module all activated tasks or EC will be added to WP, which will be created for component treatment.



70. In the PART M module click on the Planning button.

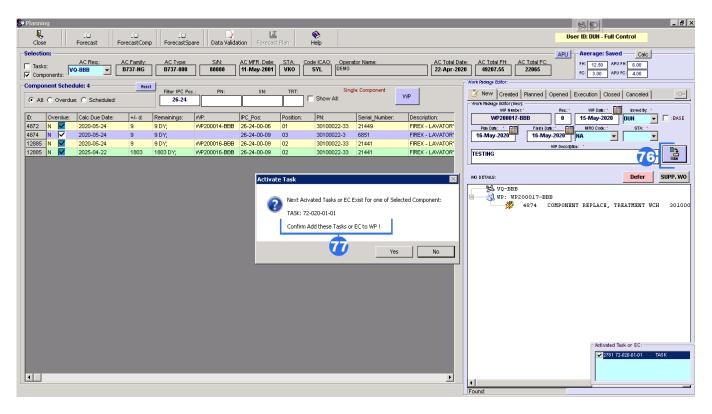
71. Check box Component field to open Component Schedule screen.

72. Use Filter IPC Pos field to enter IPC position.

73. Check box the line with component.

74. Push WP button

75. You can see window with activated task.



76. In the WP Editor ("New" tab) enter name of WP and click on the Save.

77. "Activate Task" window will appear.Window suggests adding activated task toWP. Push Yes button.

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78. Go to the "Created" tab. Select your WP.

79. And you can see task, which will be added to WP as a separate WO. Print it.

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l, ⊗ Close Help	User ID: DUN - Full Control
Selection: AC Family: AC Type: SN: AC MFR. Date: STA: Total Date: Total FH: Total FC: Code ICAO: Operator 1 VQ-BBB B737-NG B737-800 88886 5/11/2001 VKO 22-Apr-2020 49207.55 22065 SYL DEMO	APU Same:
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Close CAR: C Tasks: C Checks: C EC: C NRC: ADD WO: SUPPL.WO:	WP200017-BBB 15-May-2020 DUN 💌
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80. In "Actual" submodule you can complete WP. In Editor you can complete WO of the task and you can do treatment update of component.

Note: as soon as you complete this task in the Actual module, this task is automatically initialized and appears in the Planning module. This means that there is no need to work with this task in the Initialization module.