

2443

Of Date: 04/07/2023 09:01 📅 Now

Common Actions

+ New Aircraft

1. Open the Aircraft Hierarchy
2. Select a node in the hierarchy
3. Go to Maintenance Plan tab
4. Select Task Card
5. Select icon (Set Task Card Deadline) on the Task Card row.
6. Dialog window opens.
7. Enter the updated values as required: Last Completion Date / Next Due Date / New Last Done Count / Next Due Count.
8. Select 'OK' - the Task Card is updated with the new dates/counts.

More Actions

- Define Maintenance Schedule
- Manage Maintenance Schedule
- Define Operational Schedule
- Manage Operational Schedule
- Equipment Details
- Report Downtime
- Manage Downtime History
- Add/Modify Linear Referencing ...
- Create ▾
- Open Drilldown
- Apply Part Number Assembly St...
- Associate Services
- View ▾
- Unit of Measure and Conversi...

Maintenance Plan (1 - 2 of 2)

Task Number	Task Card Type	Description	Frequency	Frequency Unit	Due Count	End Item Due Count	Left	Estimated Due Date	Work Order	Deferrals?
3A	CHECK	3A Check	6.00	MONTHS			-32.36	02/06/2023 00:00	2051	> <span>📅</span>
3A	CHECK	3A Check	1,800.00	FH	4,810.00	4,810.00	3,308.58	05/01/2025 19:09	2051	> <span>📅</span>

Display All Hide Check Content

### Set Task Card Deadline

Task Number: 3A 3A Check 📅

Calendar Frequency

Last Completion Date 📅 Frequency: 6 Frequency Units: MONTHS Next Due Date: 02/06/2023 00:00 📅

Meter Readings (1 - 1 of 1)

Meter	Frequency	Current	New Last Done Count	Next Due Count	Left (Units to Go)
FH	1,800.00	1,501.42	0.00	4,810.00	3,308.58

1 - 1 of 1

Cancel OK

