



N732MA
Nose
Landing Gear



Maintenance Due Print

Print Date: 7/25/2018 12:27

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Planning Elements Selected:

☐ Defect ☐ E/C ☒ P/N E/C ☐ P/N Control ☐ W/O

Due Date:

A/C: N732MA

Flight Hours: 37662:03

Cycles: 15090

As Of Date: 07/25/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-32-080-00-01

162A1100-5

T10102Y0769

NLG

NOSE GEAR LUBRICATION

ATA: 0-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Assign To W/O	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days					
0	560	90	265:28	95	28	0:0	465	62	09/25/2018	22009	09/25/2018	37662:03	hours
Percent Due: 0%												15555	cycles

Highest Assembly P/N - S/N

162A1100-5 - T10102Y0769

Mandatory

W/O Schedule Start Date: 09/05/2018

W/O Schedule Complete Date: 09/13/2018

Last Complied With: 06/27/2018

Audit Date: 07/25/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 8/26/2011 10:33

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Planning Elements Selected:

☐ Defect ☐ E/C ☒ P/N E/C ☐ P/N Control ☐ W/O

Due Date:

A/C: N732MA

Flight Hours: 24547:39

Cycles: 9376

As Of Date: 08/24/2011

Mean Hrs: 5.50

Mean Cys: 2.39

P/N E/C

P/N

P/N S/N

Position

CIT-32-090-00-01

162A1100-5

T10102Y0769

NLG

Restore Nose Landing Gear

ATA: 32-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	18000	0	677:49	290	168	0:0	17710	0	12/09/2031	12/09/2031	24547:39	hours
										Percent Due: 0%	27086	cycles

Highest Assembly P/N - S/N

162A1100-5 - T10102Y0769

Mandatory

Last Complied With: 03/11/2011

Audit Date: 26-Aug-2011

Auditor Signature: [Signature]