



Maintenance Due Print

Print Date: 1/31/2019 11:33

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38623:37

Cycles: 15486

As Of Date: 01/30/2019

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

MAI-08-011-00-00

Man Hours

51

AIRCRAFT WEIGHT & BALANCE

ATA: 8-11-0

☒ Internal

Schedule			Actual			Remaining			Freq: 1 / 1	✓ EOM		
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days	Planned Date	Due Date	A/C HRS/ Cycles Due	
0	0	1095	190:41	87	51	0:0	0	1044	12/31/2021	12/31/2021	38623:37 hours	
										Percent Due: 0%	15486	cycles

Mandatory

Last Complied With: 12/11/2018

Audit Date: 01/30/19
Auditor Signature: [Signature]



ATA
21



Maintenance Due Print

Print Date: 7/12/2016 15:13

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33146:12

Cycles: 13325

As Of Date: 07/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

E/C

CIT-21-100-00-01

PRIMARY AND SECONDARY HEAT EXCHANGERS

ATA: 0-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	2000	0	77:34	27	8	0:0	1973	0	03/25/2019	03/25/2019	33146:12	hours
										Percent Due: 0%	15298	cycles

Freq: 1 / 1

Mandatory

Last Complied With: 07/04/2016

Audit Date: 7.12.16
Auditor Signature: [Signature]



ATA
23



Maintenance Due Print

Print Date: 5/9/2017 15:54

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 34859:11

Cycles: 14021

As Of Date: 05/05/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-23-060-00-01

980-6022-001

1481

ONLY

ULB (UNDERWATER LOCATOR BEACON) FOR VOICE RECORDER

ATA: 23-0-0

☐ Internal

☒ EOM

Schedule		
Hours	Cycles	Days
0	0	730

Actual		
Hours	Cycles	Days
131:08	49	23

Remaining		
Hours	Cycles	Days
0:0	0	707

Planned Date
04/30/2019

Due Date
04/30/2019

A/C HRS/ Cycles Due
34859:11 hours
14021 cycles

Percent Due: 0%

Highest Assembly P/N - S/N

980-6022-001 - 1481

Mandatory

Last Complied With: 04/16/2017

Audit Date:	5/9/17
Auditor Signature:	Bmflernardo



Maintenance Due Print

Print Date: 6/14/2018 14:30

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 37321:07

Cycles: 14972

As Of Date: 06/14/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-23-070-00-01

980-6022-001

1481

ONLY

ULB (UNDERWATER LOCATOR BEACON) FOR VOICE RECORDER

ATA: 23-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	2190	3117:55	1222	553	0:0	0	1637	12/07/2022	12/07/2022	37321:07	hours

Percent Due: 0%

14972 cycles

Highest Assembly P/N - S/N

980-6022-001 - 1481

Mandatory

Last Complied With: 04/16/2017

Audit Date: 06/14/2018
Auditor Signature: [Signature]



Maintenance Due Print

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 36454:28 Cycles: 14648 As Of Date: 01/08/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Position
CIT-23-100-00-01 453-5004 03503 FIXED

EMERGENCY LOCATOR TRANSMITTER (AUTOMATIC / FIXED TYPE)

ATA: 23-0-0

☐ Internal

☒ EOM

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	365	97:02	43	26	0:0	0	339	12/31/2018	12/31/2018	36454:28 hours 14648 cycles

Percent Due: 0%

Highest Assembly P/N - S/N 453-5004 - 03503

Mandatory

Last Complied With: 12/15/2017

Transaction Notes:

Audit Date: 01/10/18
Auditor Signature: *[Signature]*



Maintenance Due Print

Print Date: 1/15/2018 15:44

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 36477:01

Cycles: 14661

As Of Date: 01/15/2018

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

MAI-23-100-00

FIXED EMERGENCY LOCATOR TRANSMITTER (ELT) REGISTRATION RENEWAL

ATA: 23-0-0

☒ Internal

Schedule			Actual			Remaining			Freq: 1 / 1	ATA: 23-0-0		
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days	Planned Date	Due Date	A/C HRS/ Cycles Due	
0	0	730	0:0	0	0	0:0	0	730	01/15/2020	01/15/2020	36477:01 hours	
										Percent Due: 0%	14661 cycles	
Mandatory												
Last Complied With: 01/15/2018												

Audit Date: 01/15/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 1/31/2019 13:57

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38623:37

Cycles: 15486

As Of Date: 01/30/2019

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-23-100-00-01

453-5004

03503

1

FIXED

EMERGENCY LOCATOR TRANSMITTER (AUTOMATIC / FIXED TYPE)

ATA: 23-0-0

☐ Internal

☒ EOM

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	0	365	190:41	87	51	0:0	0	314	12/31/2019	22010	12/31/2019	38623:37 hours	
										Percent Due: 0%			15486 cycles

Highest Assembly P/N - S/N

453-5004 - 03503

Mandatory

W/O Schedule Start Date: 11/26/2018

W/O Schedule Complete Date: 12/12/2018

Last Complied With: 12/11/2018

Transaction Notes:

Audit Date: 01/31/19
Auditor Signature: [Signature]



ATA
24



Maintenance Due Print

Print Date: 10/29/2018 10:49

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38304:56

Cycles: 15325

As Of Date: 10/28/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-24-120-00-01

024147-000

0905200175324

2

MAINBATT

RESTORE THE MAIN AND AUXILIARY BATTERIES

ATA: 24-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
2000	0	0	9:31	4	3	1990:29	0	0	12/15/2019	12/15/2019	40295:25	hours
										Percent Due: 0%	15325	cycles

Mandatory

Last Complied With: 10/26/2018

Audit Date: 10/29/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/29/2018 10:50

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38304:56 Cycles: 15325 As Of Date: 10/28/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
CIT-24-120-00-01 024147-000 090520020AFF8 2 AUXBATT

RESTORE THE MAIN AND AUXILIARY BATTERIES

ATA: 24-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
2000	0	0	9:31	4	3	1990:29	0	0	12/15/2019	12/15/2019	40295:25 hours 15325 cycles

Percent Due: 0%

Mandatory

Last Complied With: 10/26/2018

Audit Date: 10/29/18
Auditor Signature: [Signature]

miami
INTERNATIONAL®



ATA
25



Maintenance Due Print

Print Date: 5/1/2019 09:17

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38917:30 Cycles: 15602 As Of Date: 03/25/2019 Mean Hrs: 4.82 Mean Cys: 2.08
P/N E/C P/N P/N S/N Man Hours Position
CIT-25-240-00-03 5A3307-7 BNG4305 2.5 L2
AFT ENTRY EMERGENCY ESCAPE SLIDE (L2) ATA: 25-0-0 ☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			Percent Due: 0%	15602
0	0	365	0:0	0	14	0:0	0	351	04/16/2020	04/16/2020	38917:30	hours

Mandatory
Last Complied With: 04/25/2019
Called On E/C: MAI-25-220-00-03

Audit Date: 05/01/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/5/2018 15:36

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38184:50

Cycles: 15278

As Of Date: 10/03/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-25-240-00-01

5A3307-7

BNG2056

2.5

L1

FWD ENTRY EMERGENCY ESCAPE SLIDE (L1)

ATA: 25-0-0

☐ Internal

☒ EOM

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	365	10:30	6	114	0:0	0	251	06/30/2019	06/30/2019	38184:50	hours
										Percent Due: 0%	15278	cycles
										Called On E/C: MAI-25-220-00-01		
										Mandatory		
										Last Complied With: 09/19/2018		

Audit Date: 10/05/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/15/2019 10:22

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38858:09

Cycles: 15574

As Of Date: 03/14/2019

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-25-240-00-04

5A3307-7

BNG1781

2.5

R2

AFT GALLEY EMERGENCY ESCAPE SLIDE (R2)

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	365	196:40	72	58	0:0	0	307	01/16/2020	01/16/2020	38858:09 hours
										Percent Due: 0%	15574 cycles

Called On E/C: MAI-25-220-00-04

Mandatory

Last Complied With: 02/04/2019

Audit Date: 03/15/19
Auditor Signature: [Signature]

STAPLES



Maintenance Due Print

Print Date: 3/12/2019 11:12

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38810:49 Cycles: 15561 As Of Date: 03/09/2019 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
CIT-25-240-00-02 5A3307-7 BNG2562 2.5 R1

FWD GALLEY EMERGENCY ESCAPE SLIDE (R1) ATA: 25-0-0 ☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	365	149:20	59	55	0:0	0	310	01/16/2020	01/16/2020	38810:49 hours

Percent Due: 0% 15561 cycles

Mandatory

Called On E/C: MAI-25-220-00-02

Last Complied With: 02/04/2019

Audit Date: 03/12/18
Auditor Signature: *[Signature]*



Maintenance Due Print

Print Date: 1/31/2019 14:03

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38623:37

Cycles: 15486

As Of Date: 01/30/2019

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

CIT-25-290-00-01

Man Hours

1.25

RESTORE LIFE JACKETS

ATA: 0-0-0

☐ Internal

Schedule			Actual			Remaining			Freq: 1 / 1	☒ EOM			
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days	Planned Date	Assign To W/O	Due Date	A/C HRS/ Cycles Due	
0	0	1095	190:41	87	51	0:0	0	1044	12/31/2021	22010	12/31/2021	38623:37 hours 15486 cycles	
										Percent Due: 0%			

Mandatory

W/O Schedule Start Date: 11/26/2018

W/O Schedule Complete Date: 12/12/2018

Last Complied With: 12/11/2018

Transaction Notes:

Due date for this EC is based on most current life vest survey

Audit Date: 01/31/19
Auditor Signature:



Maintenance Due Print

Print Date: 1/31/2019 15:32

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38623:37

Cycles: 15486

As Of Date: 01/30/2019

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

MAI-25-290-00-00

Man Hours

1.25

AIRCRAFT LIFE VEST REPLACEMENT SURVEY

ATA: 25-64-0

☒ Internal

☒ EOM

Freq: 1 / 1

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	0	180	190:41	87	51	0:0	0	129	06/30/2019	22010	06/30/2019	38623:37 hours 15486 cycles

Percent Due: 0%

Mandatory

Called On E/C: CIT-25-290-00-01

W/O Schedule Start Date: 11/26/2018

W/O Schedule Complete Date: 12/12/2018

Last Complied With: 12/11/2018

Audit Date: 01/31/19
Auditor Signature:



Maintenance Due Print

Print Date: 10/4/2018 09:15

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38184:50

Cycles: 15278

As Of Date: 10/03/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-25-330-00-01

ACREM1A

20724

1

AFT

POWER MEGAPHONES

ATA: 25-0-0

☐ Internal

☒ EOM

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	730	10:30	6	5	0:0	0	725	09/30/2020	09/30/2020	38184:50	hours
										Percent Due: 0%	15278	cycles

Mandatory

Last Complied With: 09/29/2018

Audit Date: 10/04/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/4/2018 09:16

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38184:50 Cycles: 15278 As Of Date: 10/03/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
CIT-25-340-00-01 ACREM1A 20724 2 AFT

POWER MEGAPHONES BATTERIES

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	550	10:30	6	5	0:0	0	545	04/01/2020	04/01/2020	38184:50 hours 15278 cycles

Percent Due: 0%

Mandatory

Last Complied With: 09/29/2018

Audit Date: 10/04/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/4/2018 09:14

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38184:50

Cycles: 15278

As Of Date: 10/03/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-25-330-00-01

ACREM1A

27863

1

FWD

POWER MEGAPHONES

ATA: 25-0-0

☐ Internal

☒ EOM

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	730	10:30	6	5	0:0	0	725	09/30/2020	09/30/2020	38184:50	hours
										Percent Due: 0%	15278	cycles

Mandatory

Last Complied With: 09/29/2018

Audit Date: 10/04/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/4/2018 09:17

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38184:50

Cycles: 15278

As Of Date: 10/03/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-25-340-00-01

ACREM1A

27863

2

FWD

POWER MEGAPHONES BATTERIES

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	547	10:30	6	5	0:0	0	542	03/29/2020	03/29/2020	38184:50 hours
										Percent Due: 0%	15278 cycles

Mandatory

Last Complied With: 09/29/2018

Audit Date: 10/04/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 4/27/2017 14:33

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 34825:38

Cycles: 14002

As Of Date: 04/25/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-25-350-00-01

1151324-1

021C-3428

PORTABLE

EMERGENCY LOCATOR TRANSMITTER (SURVIVAL / PORTABLE TYPE)

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	97:35	30	457	0:0	0	1368	01/24/2021	01/24/2021	34825:38 hours
										Percent Due: 0%	14002 cycles

Mandatory

Last Complied With: 03/23/2017

Transaction Notes:

Functionality check (off aircraft) of ELT (Survival / Portable Type) per Vendor's CMM.

AIRPLANE NOTE: If installed. Applicable to dry cell type ELT's only.

INTERVAL NOTE: At manufacturer's recommended interval or national regulatory requirement, whichever comes first.

Audit Date:	4.27.17
Auditor Signature:	<i>[Signature]</i>



Maintenance Due Print

Print Date: 3/1/2019 15:15

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38782:27

Cycles: 15549

As Of Date: 02/28/2019

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

MAI-25-350-00

Man Hours

0

PORTABLE EMERGENCY LOCATOR TRANSMITER (ELT) REGISTRATION RENEWAL

ATA: 25-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	730	0:0	0	0	0:0	0	730	02/28/2021	02/28/2021	38782:27 hours 15549 cycles

Freq: 1 / 1

Percent Due: 0%

Mandatory

Last Complied With: 03/01/2019

Transaction Notes:

Decals no longer provided. Acknowledgement letter is proof of registration.

Audit Date: 03/01/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/20/2018 10:35

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 36807:48

Cycles: 14796

As Of Date: 03/16/2018

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

CIT-25-390-00-01

EMERGENCY FLASHLIGHTS BATTERIES

ATA: 0-0-0

☐ Internal

Schedule			Actual			Remaining			Freq: 1 / 1			
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days	Planned Date	Due Date	A/C HRS/ Cycles Due	
0	0	876	53:45	20	10	0:0	0	866	08/02/2020	08/02/2020	36807:48 hours	
										Percent Due: 0%	14796 cycles	
										Called On E/C: CIT-25-380-00-01		
										Mandatory		
										Last Complied With: 03/10/2018		

Audit Date: 03/20/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/13/2016 13:17

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-25-410-00-01

119003-21

004-08264M

AFT RH OTB

SMOKE HOODS

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	42:36	14	196	0:0	0	3454	03/29/2026	03/29/2026	33941:25 hours
										Percent Due: 0%	13632 cycles

Mandatory

Last Complied With: 00/00/0000

Audit Date:	10/13/16
Auditor Signature:	Bmfechorelo

Maintenance Due Print

Print Date: 10/13/2016 13:19

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-25-410-00-01

119003-21

004-08166M

AFT RH INB

SMOKE HOODS

ATA: 25-0-0

☐ Internal

Schedule

Hours	Cycles	Days
0	0	3650

Actual

Hours	Cycles	Days
42:36	14	196

Remaining

Hours	Cycles	Days
0:0	0	3454

Planned Date
03/29/2026

Due Date
03/29/2026

A/C HRS/ Cycles Due
33941:25 hours

Percent Due: 0%

13632 cycles

Mandatory

Last Complied With: 00/00/0000

Audit Date: 10/13/16

Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/13/2016 13:16

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-25-410-00-01

119003-21

004-08057M

AFT LH OB

SMOKE HOODS

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	3650	42:36	14	196	0:0	0	3454	03/29/2026	03/29/2026	33941:25	hours
										Percent Due: 0%	13632	cycles

Mandatory

Last Complied With: 00/00/0000

Audit Date:	10/13/16
Auditor Signature:	[Signature]



Maintenance Due Print

Print Date: 10/13/2016 13:19

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-25-410-00-01

119003-21

004-08007M

AFT LH IB

SMOKE HOODS

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	42:36	14	196	0:0	0	3454	03/29/2026	03/29/2026	33941:25 hours 13632 cycles

Percent Due: 0%

Mandatory

Last Complied With: 00/00/0000

Audit Date:	10/13/16
Auditor Signature:	[Signature]



Maintenance Due Print

Print Date: 10/13/2016 13:20

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-25-410-00-01

119003-21

004-08006M

FWD OB

SMOKE HOODS

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	42:36	14	196	0:0	0	3454	03/29/2026	03/29/2026	33941:25 hours 13632 cycles

Percent Due: 0%

Mandatory

Last Complied With: 00/00/0000

Audit Date: 10/13/16
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/13/2016 13:14

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-25-410-00-01

119003-21

004-05546M

FWD IB

SMOKE HOODS

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	3650	42:36	14	532	0:0	0	3118	04/27/2025	04/27/2025	33941:25	hours
										Percent Due: 0%	13632	cycles

Mandatory

Last Complied With: 00/00/0000





Maintenance Due Print

Print Date: 10/13/2016 13:14

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-25-410-00-01

119003-21

004-05559M

CAPT

SMOKE HOODS

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	42:36	14	532	0:0	0	3118	04/27/2025	04/27/2025	33941:25 hours
										Percent Due: 0%	13632 cycles

Mandatory

Last Complied With: 00/00/0000





Maintenance Due Print

Print Date: 3/21/2018 15:07

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 36817:40

Cycles: 14799

As Of Date: 03/20/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-25-420-00-01

AA-1218

F438

FIRST AID KITS

ATA: 0-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	1095	71:20	26	13	0:0	0	1082	03/07/2021	03/07/2021	36817:40	hours
										Percent Due: 0%	14799	cycles

Mandatory

Last Complied With: 03/07/2018

Audit Date: 03/21/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/21/2018 15:06

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 36817:40

Cycles: 14799

As Of Date: 03/20/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-25-420-00-01

AA-1218

F439

FIRST AID KITS

ATA: 0-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	1095	71:20	26	13	0:0	0	1082	03/07/2021	03/07/2021	36817:40	hours
										Percent Due: 0%	14799	cycles

Mandatory

Last Complied With: 03/07/2018

Audit Date: 03/21/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/21/2018 15:08

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 36817:40

Cycles: 14799

As Of Date: 03/20/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-25-420-00-01

S6-01-0005-306

MA06297-4

FWD

FIRST AID KITS

ATA: 0-0-0

☐ Internal

Schedule

Actual

Remaining

Hours	Cycles	Days
0	0	1095

Hours	Cycles	Days
71:20	26	14

Hours	Cycles	Days
0:0	0	1081

Planned Date
03/06/2021

Due Date
03/06/2021

A/C HRS/ Cycles Due
36817:40 hours

Percent Due: 0%

14799 cycles

Mandatory

Last Complied With: 03/07/2018

Audit Date: 03/21/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 12/31/2018 12:11

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38483:26 Cycles: 15422 As Of Date: 12/30/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
CIT-25-430-00-01 AA-8565 2047 1 FWD CABIN

MEDICAL KITS

ATA: 25-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	365	12:55	6	61	0:0	0	304	10/31/2019	10/31/2019	38483:26 hours 15422 cycles

Percent Due: 0%

Mandatory

Last Complied With: 12/18/2018

Audit Date: 12/31/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 11/28/2018 14:22

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38432:16

Cycles: 15398

As Of Date: 11/26/2018

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

MAI-25-020-00-01

Man Hours

0

INSPECTION AND FUNCTIONAL CHECK OF PHOTOLUMINESCENT ELEMENT (ICAW FOR STC ST01829AT)

ATA: 25-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
6000	0	547	21:59	14	7	5978:01	0	540	05/21/2020	05/21/2020	44410:17 hours 15398 cycles

Freq: 1 / 1

Percent Due: 0%

Mandatory

Last Complied With: 11/21/2018

Transaction Notes:

Audit Date: 11/28/18

Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 11/28/2018 14:23

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38432:16

Cycles: 15398

As Of Date: 11/26/2018

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

MAI-25-020-00-02

Man Hours

0

INSPECTION AND FUNCTIONAL CHECK OF PHOTOLUMINESCENT ELEMENT (ICAW FOR STC ST01829AT)

ATA: 25-0-0

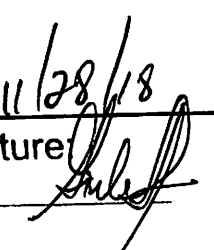
☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
12000	0	1095	21:59	14	7	11978:01	0	1088	11/20/2021	11/20/2021	50410:17	hours
										Percent Due: 0%	15398	cycles

Freq: 1 / 1

Mandatory

Last Complied With: 11/21/2018

Audit Date: 11/28/18
Auditor Signature: 



Maintenance Due Print

Print Date: 11/28/2018 14:14

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38432:16

Cycles: 15398

As Of Date: 11/26/2018

Mean Hrs: 4.82

Mean Cys: 2.08

E/C

MAI-25-020-00-03

Man Hours

0

SAFTYGLO - PHOTOLUMINESCENT ELEMENT CHECK(ICAW FOR STC ST01829AT)

ATA: 25-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	3650	21:59	14	7	0:0	0	3643	11/30/2028	11/30/2028	38432:16	hours
										Percent Due: 0%	15398	cycles

Freq: 1 / 1

☒ EOM

Mandatory

Last Complied With: 11/21/2018

Transaction Notes:

Audit Date: 11/28/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 5/8/2017 14:37

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 34859:11

Cycles: 14021

As Of Date: 05/05/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

MAI-25-60-03-001

M3860A

0908288104

ONLY

DEFIBRILLATOR OPERATIONAL CHECK

ATA: 25-0-0

☒ Internal

☒ EOM

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	730	131:08	49	22	0:0	0	708	04/30/2019	04/30/2019	34859:11	hours
										Percent Due: 0%	14021	cycles

Mandatory

Last Complied With: 04/16/2017

Audit Date: 5.8.17
Auditor Signature: <i>[Signature]</i>



Maintenance Due Print

Print Date: 12/4/2017 12:31

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 36323:59

Cycles: 14589

As Of Date: 12/04/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

MAI-25-60-03-002

M3860A

0908288104

ONLY

DEFIBRILLATOR BATTERY REPLACEMENT

ATA: 25-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	1460	4688:47	1908	796	0:0	0	664	09/29/2019	09/29/2019	36323:59	hours
										Percent Due: 0%	14589	cycles

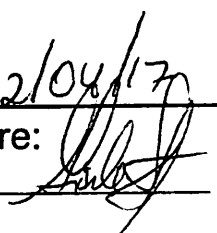
Mandatory

Last Complied With: 04/16/2017

Transaction Notes:

Effective date of this EC is driven by the expiration date of the batteries.

Audit Date: 12/04/17

Auditor Signature: 



Maintenance Due Print

Print Date: 10/4/2018 11:49

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38184:50 Cycles: 15278 As Of Date: 10/03/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
MAI-25-60-03-003 M3860A 0908288104 0 ONLY

DEFIBRILLATOR PADS REPLACEMENT

ATA: 25-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	730	119:13	47	34	0:0	0	696	08/30/2020	08/30/2020	38184:50 hours 15278 cycles

Percent Due: 0%

Mandatory

Last Complied With: 09/29/2018

Transaction Notes:

Effective date of this EC is driven by the expiration date of the pads.

Audit Date: 10/04/18
Auditor Signature:



Maintenance Due Print

Print Date: 10/5/2018 16:38

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38184:50

Cycles: 15278

As Of Date: 10/03/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

MAI-25-300-00-01

D23940-117

5500A

0

LHOH

RESTORE LIFE RAFTS

ATA: 25-0-0

☒ Internal

Schedule

Actual

Remaining

☒ EOM

Hours	Cycles	Days
0	0	365

Hours	Cycles	Days
10:30	6	99

Hours	Cycles	Days
0:0	0	266

Planned Date
06/30/2019

Due Date
06/30/2019

A/C HRS/ Cycles Due
38184:50 hours
15278 cycles

Percent Due: 0%

Mandatory

Last Complied With: 09/17/2018

Audit Date: 10/05/18

Auditor Signature: *[Signature]*



Maintenance Due Print

Print Date: 10/5/2018 16:46

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38184:50

Cycles: 15278

As Of Date: 10/03/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

MAI-25-300-00-01

64356-101

L5176

0

RESTORE LIFE RAFTS

ATA: 25-0-0

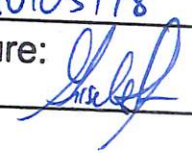
☒ Internal

☒ EOM

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	1095	10:30	6	79	0:0	0	1016	07/31/2021	07/31/2021	38184:50	hours
										Percent Due: 0%	15278	cycles

Mandatory

Last Complied With: 09/17/2018

Audit Date: 10/05/18
Auditor Signature: 



Maintenance Due Print

Print Date: 10/5/2018 16:54

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38184:50

Cycles: 15278

As Of Date: 10/03/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

MAI-25-300-00-01

D23940-117

5651A

0

RHOH

RESTORE LIFE RAFTS

ATA: 25-0-0

☒ Internal

Schedule

Actual

Remaining

☒ EOM

Hours	Cycles	Days
0	0	365

Hours	Cycles	Days
10:30	6	28

Hours	Cycles	Days
0:0	0	337

Planned Date
09/30/2019

Due Date
09/30/2019

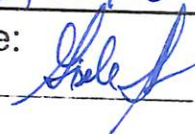
A/C HRS/ Cycles Due
38184:50 hours

Percent Due: 0% 15278 cycles

Mandatory

Last Complied With: 09/19/2018

Audit Date: 10/05/18

Auditor Signature: 



Maintenance Due Print

Print Date: 3/12/2019 11:32

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38810:49 Cycles: 15561 As Of Date: 03/09/2019 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
MAI-25-300-00-01 D23940-117 5625A 0 FWD

RESTORE LIFE RAFTS ATA: 25-0-0 ☒ Internal

✓ EOM

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	0	365	149:20	59	258	0:0	0	107	06/30/2019	23585	06/30/2019	38810:49 hours
										Percent Due: 0%	15561	cycles

Mandatory

W/O Schedule Start Date: 06/14/2019 W/O Schedule Complete Date: 06/14/2019 Last Complied With: 02/04/2019

Audit Date: 03/12/18
Auditor Signature: [Signature]



ATA

26

Maintenance Due Print

Print Date: 8/30/2017 15:58

Page: 1 of 1

Planning Elements Selected:

☐ Defect ☐ E/C ☒ P/N E/C ☐ P/N Control ☐ W/O**Due Date:**

A/C: N732MA

Flight Hours: 35722:08

Cycles: 14347

As Of Date: 08/29/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

MAI-26-061-00-01

33700002

33074D1

LEFT ENGINE

ENGINE FIRE BOTTLE HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule

Actual

Remaining

Hours	Cycles	Days
0	0	1825

Hours	Cycles	Days
994:05	375	728

Hours	Cycles	Days
0:0	0	1097

Planned Date
08/31/2020

Due Date
08/31/2020

A/C HRS/ Cycles Due
35722:08 hours

Percent Due: 0%

14347 cycles

Highest Assembly P/N - S/N

33700002 - 33074D1

Mandatory

Last Complied With: 04/16/2017

Audit Date: 8/31/17

Auditor Signature: B. J. Edwards



Maintenance Due Print

Print Date: 4/27/2017 15:49

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 34825:38 Cycles: 14002 As Of Date: 04/25/2017 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Position
CIT-26-100-00-01 33700002 33074D1 LEFT ENGINE

ENGINE FIRE BOTTLE PRESSURE SWITCH

ATA: 26-0-0

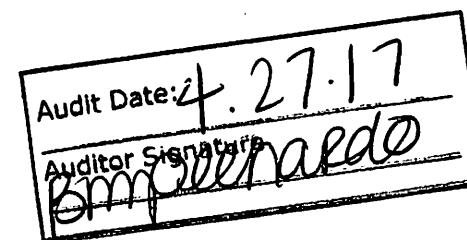
☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	97:35	30	603	0:0	0	1222	08/31/2020	08/31/2020	34825:38 hours 14002 cycles

Percent Due: 0%

Mandatory

Last Complied With: 03/24/2017





Maintenance Due Print

Print Date: 4/27/2017 15:55

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 34825:38 Cycles: 14002 As Of Date: 04/25/2017 Mean Hrs: 4.82 Mean Cys: 2.08
P/N E/C P/N P/N S/N Position
CIT-26-120-00-01 33700002 33074D1 LEFT ENGINE

ENGINE FIRE BOTTLE PRESSURE GAUGE

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	1825	97:35	30	603	0:0	0	1222	08/31/2020	08/31/2020	34825:38	hours
										Percent Due: 0%	14002	cycles

Mandatory

Last Complied With: 03/24/2017

Audit Date:	4.27.17
Auditor Signature:	<i>Bm puenafed</i>



Maintenance Due Print

Print Date: 4/27/2017 16:01

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 34825:38

Cycles: 14002

As Of Date: 04/25/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-26-130-00-01

33700002

33074D1

LEFT ENGINE

ENGINE FIRE BOTTLE PRESSURE RELIEF DISC.

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	97:35	30	603	0:0	0	1222	08/31/2020	08/31/2020	34825:38 hours
										Percent Due: 0%	14002 cycles

Mandatory

Last Complied With: 03/24/2017

Audit Date:	4.27.17
Auditor Signature:	<i>[Signature]</i>



Maintenance Due Print

Print Date: 5/10/2017 14:12

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 34860:51

Cycles: 14022

As Of Date: 05/09/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-26-070-00-01

30903937

1769TB

ENGINE FIRE BOTTLE SQUIB

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	3650	2968:29	1197	526	0:0	0	3124	11/28/2025	11/28/2025	34860:51	hours
										Percent Due: 0%	14022	cycles

Highest Assembly P/N - S/N

33700002 - 33074D1

Mandatory

Last Complied With: 12/09/2015

Audit Date: 5/10/17
Auditor Signature: Bmleonardo



Maintenance Due Print

Print Date: 5/10/2017 14:12

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 34860:51

Cycles: 14022

As Of Date: 05/09/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-26-070-00-01

30903872

02613

ENGINE FIRE BOTTLE SQUIB

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	3650	2968:29	1197	701	0:0	0	2949	06/06/2025	06/06/2025	34860:51	hours
										Percent Due: 0%	14022	cycles

Highest Assembly P/N - S/N

33700002 - 33074D1

Mandatory

Last Complied With: 12/09/2015

Audit Date: 5/10/17
Auditor Signature:



Maintenance Due Print

Print Date: 3/8/2019 16:51

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38799:29 Cycles: 15557 As Of Date: 03/05/2019 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
MAI-26-061-00-01 33700002 63401D1 0 RIGHT ENGINE

ENGINE FIRE BOTTLE HYDROSTATIC TEST ATA: 26-0-0 ☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	138:0	55	325	0:0	0	1500	04/16/2023	04/16/2023	38799:29 hours 15557 cycles

Highest Assembly P/N - S/N 33700002 - 63401D1

Mandatory

Last Complied With: 02/04/2019

Percent Due: 0%

Audit Date: 03/08/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/8/2019 17:09

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38799:29

Cycles: 15557

As Of Date: 03/05/2019

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-070-00-01

30903871

2177WA

1

RIGHT ENGINE

ENGINE FIRE BOTTLE SQUIB

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	138:0	55	373	0:0	0	3277	02/26/2028	02/26/2028	38799:29 hours
										Percent Due: 0%	15557 cycles

Highest Assembly P/N - S/N

33700002 - 63401D1

Mandatory

Last Complied With: 02/04/2019

Audit Date: 03/08/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/8/2019 17:10

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38799:29 Cycles: 15557 As Of Date: 03/05/2019 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
CIT-26-070-00-01 30903872 1136WA 1 RIGHT ENGINE

ENGINE FIRE BOTTLE SQUIB ATA: 26-0-0 ☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	138:0	55	372	0:0	0	3278	02/27/2028	02/27/2028	38799:29 hours
										Percent Due: 0%	15557 cycles

Highest Assembly P/N - S/N 33700002 - 63401D1

Mandatory

Last Complied With: 02/04/2019

Audit Date: 03/08/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/11/2019 14:46

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38810:49 Cycles: 15561 As Of Date: 03/09/2019 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
CIT-26-090-00-01 33700002 63401D1 1 RIGHT ENGINE

ENGINE FIRE EXTINGUISHING SYSTEM CHECK VALVE (DUE AT BOTTLE CHANGE)

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	149:20	59	328	0:0	0	1497	04/16/2023	04/16/2023	38810:49 hours 15561 cycles

Percent Due: 0%

Highest Assembly P/N - S/N 33700002 - 63401D1

Mandatory

Last Complied With: 02/04/2019

Audit Date: 03/16/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/11/2019 15:00

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38810:49

Cycles: 15561

As Of Date: 03/09/2019

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-100-00-01

33700002

63401D1

1

RIGHT ENGINE

ENGINE FIRE BOTTLE PRESSURE SWITCH

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	149:20	59	328	0:0	0	1497	04/16/2023	04/16/2023	38810:49 hours 15561 cycles

Percent Due: 0%

Highest Assembly P/N - S/N

33700002 - 63401D1

Mandatory

Last Complied With: 02/04/2019

Audit Date: 03/11/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/11/2019 15:01

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38810:49

Cycles: 15561

As Of Date: 03/09/2019

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-120-00-01

33700002

63401D1

1

RIGHT ENGINE

ENGINE FIRE BOTTLE PRESSURE GAUGE

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	1825	149:20	59	328	0:0	0	1497	04/16/2023	04/16/2023	38810:49	hours
										Percent Due: 0%	15561	cycles

Highest Assembly P/N - S/N

33700002 - 63401D1

Mandatory

Last Complied With: 02/04/2019

Audit Date: 03/11/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 3/11/2019 15:01

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38810:49 Cycles: 15561 As Of Date: 03/09/2019 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-130-00-01

33700002

63401D1

2.5

RIGHT ENGINE

ENGINE FIRE BOTTLE PRESSURE RELIEF DISC.

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	149:20	59	328	0:0	0	1497	04/16/2023	04/16/2023	38810:49 hours 15561 cycles

Percent Due: 0%

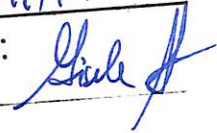
Highest Assembly P/N - S/N

33700002 - 63401D1

Mandatory

Last Complied With: 02/04/2019

Audit Date: 03/11/19

Auditor Signature: 



Maintenance Due Print

Print Date: 3/12/2019 16:06

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38810:49

Cycles: 15561

As Of Date: 03/09/2019

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-140-00-01

33700002

63401D1

0.5

RIGHT ENGINE

ENGINE FIRE BOTTLE WEIGHT CHECK

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	365	149:20	59	36	0:0	0	329	02/04/2020	02/04/2020	38810:49	hours
										Percent Due: 0%	15561	cycles

Highest Assembly P/N - S/N

33700002 - 63401D1

Mandatory

Last Complied With: 02/04/2019

Transaction Notes:

Audit Date: 03/12/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 8/30/2017 15:59

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 35722:08

Cycles: 14347

As Of Date: 08/29/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

MAI-26-181-00-01

33700002

15024D1

ONLY

APU FIRE BOTTLE HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	3298:59	1270	777	0:0	0	1048	07/13/2020	07/13/2020	35722:08 hours
										Percent Due: 0%	14347 cycles

Highest Assembly P/N - S/N

33700002 - 15024D1

Mandatory

Last Complied With: 04/06/2016

Audit Date: 8/31/17

Auditor Signature:

Bm [Signature]



Maintenance Due Print

Print Date: 6/14/2018 09:41

Page: 1 of 1

Planning Elements Selected:

☐ Defect ☒ E/C ☒ P/N E/C ☐ P/N Control ☐ W/O Due Date:

A/C: N732MA

Flight Hours: 37321:07

Cycles: 14972

As Of Date: 06/14/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-26-275-00-01

33700002

15024D1

ONLY

APU FIRE BOTTLE WEIGHT CHECK

ATA: 0-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	365	160:23	50	29	0:0	0	336	05/16/2019	05/16/2019	37321:07	hours
										Percent Due: 0%	14972	cycles

Highest Assembly P/N - S/N 33700002 - 15024D1

Mandatory

Last Complied With: 05/16/2018

Transaction Notes:



Maintenance Due Print

Print Date: 5/20/2016 15:19

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 32697:40 Cycles: 13175 As Of Date: 05/18/2016 Mean Hrs: 3.81 Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-26-210-00-01

30903872

1760NA

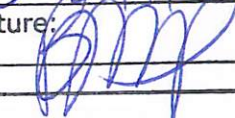
APU FIRE BOTTL

APU FIRE BOTTLE SQUIB

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	275:07	99	1485	0:0	0	2165	04/24/2022	04/24/2022	32697:40 hours
										Percent Due: 0%	13175 cycles
Highest Assembly P/N - S/N 33700002 - 15024D1											
Mandatory											
Last Complied With: 04/26/2012											

Audit Date:	5.24.16
Auditor Signature:	



Maintenance Due Print

Print Date: 5/20/2016 15:21

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 32697:40 Cycles: 13175 As Of Date: 05/18/2016 Mean Hrs: 3.81 Mean Cys: 2.00

P/N E/C P/N P/N S/N Position
CIT-26-210-00-01 30903937 1204MF APU FIRE BOTTL

APU FIRE BOTTLE SQUIB

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	275:07	99	1764	0:0	0	1886	07/19/2021	07/19/2021	32697:40 hours 13175 cycles

Highest Assembly P/N - S/N 33700002 - 15024D1

Mandatory

Last Complied With: 07/22/2011

Audit Date: 5.24.16
Auditor Signature:



Maintenance Due Print

Print Date: 10/13/2016 11:11

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-26-290-00-01

30100022-33

21519

LAV E

LAVATORY FIRE BOTTLE, WEIGHT CHECK

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	1095	39:31	12	8	0:0	0	1087	10/05/2019	10/05/2019	33941:25	hours
										Percent Due: 0%	13632	cycles

Mandatory

Last Complied With: 10/05/2016

Audit Date:

10/13/16

Auditor Signature:

Bmpeena



Maintenance Due Print

Print Date: 10/13/2016 11:11

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 33941:25

Cycles: 13632

As Of Date: 10/12/2016

Mean Hrs: 3.81

Mean Cys: 2.00

P/N E/C

P/N

P/N S/N

Position

CIT-26-290-00-01

30100022-33

04036

LAV D

LAVATORY FIRE BOTTLE, WEIGHT CHECK

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1095	39:31	12	8	0:0	0	1087	10/05/2019	10/05/2019	33941:25 hours 13632 cycles
Percent Due: 0%											

Mandatory

Last Complied With: 10/05/2016

Audit Date:	10/13/16
Auditor Signature:	Bmplemarketo



Maintenance Due Print

Print Date: 10/13/2016 11:10

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 33941:25 Cycles: 13632 As Of Date: 10/12/2016 Mean Hrs: 3.81 Mean Cys: 2.00

P/N E/C P/N P/N S/N Position
CIT-26-290-00-01 30100022-33 21472 LAVA

LAVATORY FIRE BOTTLE, WEIGHT CHECK

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1095	39:31	12	8	0:0	0	1087	10/05/2019	10/05/2019	33941:25 hours 13632 cycles

Percent Due: 0%

Mandatory

Last Complied With: 10/05/2016

Audit Date:

10/13/16

Auditor Signature:

pmperardo



Maintenance Due Print

Print Date: 8/30/2017 15:57

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 35722:08 Cycles: 14347 As Of Date: 08/29/2017 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Position
MAI-26-351-00-01 34600010-28 13945F1 AFT

CARGO FIRE BOTTLE HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	994:05	375	195	0:0	0	3455	02/14/2027	02/14/2027	35722:08 hours

Percent Due: 0% 14347 cycles

Highest Assembly P/N - S/N 34600010-28 - 13945F1

Mandatory

Last Complied With: 04/16/2017

Audit Date: 8/31/17
Auditor Signature: Bmpeenardo



Maintenance Due Print

Print Date: 4/28/2017 14:43

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 34829:23

Cycles: 14006

As Of Date: 04/27/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-26-360-00-01

34600010-28

13945F1

AFT

CARGO FIRE BOTTLE PRESSURE SWITCH

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	3650	101:20	34	71	0:0	0	3579	02/14/2027	02/14/2027	34829:23	hours
										Percent Due: 0%	14006	cycles

Mandatory

Last Complied With: 03/24/2017

Audit Date:	4.28.17
Auditor Signature:	Bm Puenarete



Maintenance Due Print

Print Date: 6/14/2018 10:03

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 37321:07 Cycles: 14972 As Of Date: 06/14/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Position
CIT-26-365-00-01 34600010-28 13945F1 AFT

CARGO FIRE BOTTLE(S) WEIGHT CHECK

ATA: 0-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	365	160:23	50	29	0:0	0	336	05/16/2019	05/16/2019	37321:07 hours 14972 cycles

Percent Due: 0%

Highest Assembly P/N - S/N 34600010-28 - 13945F1

Mandatory

Last Complied With: 05/16/2018

Transaction Notes:



Maintenance Due Print

Print Date: 5/10/2017 13:11

Page: 1 of 1

Planning Elements Selected:

☐ Defect ☐ E/C ☒ P/N E/C ☐ P/N Control ☐ W/O Due Date:

A/C: N732MA

Flight Hours: 34860:51

Cycles: 14022

As Of Date: 05/09/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-26-330-00-01

30903889

064258K

CARGO FIRE BOTTLE SQUIB

ATA: 26-0-0

Warranty

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	132:48	50	2019	0:0	0	1631	10/27/2021	10/27/2021	34860:51 hours

Percent Due: 0%

14022 cycles

Highest Assembly P/N - S/N

34600010-28 - 13945F1

Mandatory

Last Complied With: 04/16/2017

Audit Date:	5/10/17
Auditor Signature:	[Signature]



Maintenance Due Print

Print Date: 10/4/2018 14:08

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38184:50 Cycles: 15278 As Of Date: 10/03/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
MAI-26-351-00-01 473957-4 12712K 0 FWD

CARGO FIRE BOTTLE HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			Percent Due: 0%	15278
0	0	3650	10:30	6	238	0:0	0	3412	02/06/2028	02/06/2028	38184:50	hours

Highest Assembly P/N - S/N

473957-4 - 12712K

Mandatory

Last Complied With: 09/18/2018

Audit Date: 10/04/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/8/2018 13:55

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38201:35

Cycles: 15288

As Of Date: 10/06/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-360-00-01

473957-4

12712K

0

FWD

CARGO FIRE BOTTLE PRESSURE SWITCH

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	3650	27:15	16	242	0:0	0	3408	02/06/2028	02/06/2028	38201:35 hours

Percent Due: 0% 15288 cycles

Highest Assembly P/N - S/N

473957-4 - 12712K

Mandatory

Last Complied With: 09/18/2018

Audit Date: 10/08/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/8/2018 13:37

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38201:35

Cycles: 15288

As Of Date: 10/06/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-365-00-01

473957-4

12712K

0.3

FWD

CARGO FIRE BOTTLE(S) WEIGHT CHECK

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	365	27:15	16	20	0:0	0	345	09/18/2019	09/18/2019	38201:35	hours
										Percent Due: 0%	15288	cycles

Highest Assembly P/N - S/N

473957-4 - 12712K

Mandatory

Last Complied With: 09/18/2018

Transaction Notes:

Audit Date: 10/08/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/4/2018 12:36

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 38184:50 Cycles: 15278 As Of Date: 10/03/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Man Hours Position
CIT-26-330-00-01 446616 AET4282 1

CARGO FIRE BOTTLE SQUIB

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			Percent Due: 0%	hours
0	0	3650	10:30	6	307	0:0	0	3343	11/29/2027	11/29/2027	38184:50	15278

Highest Assembly P/N - S/N

473957-4 - 12712K

Mandatory

Last Complied With: 09/18/2018

Audit Date: 10/04/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 10/4/2018 12:37

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38184:50

Cycles: 15278

As Of Date: 10/03/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-330-00-01

446617

AEU0803

1

CARGO FIRE BOTTLE SQUIB

ATA: 26-0-0

☐ Internal

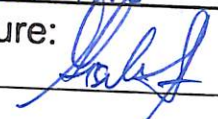
Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	3650	10:30	6	276	0:0	0	3374	12/30/2027	12/30/2027	38184:50	hours
										Percent Due: 0%	15278	cycles

Highest Assembly P/N - S/N

473957-4 - 12712K

Mandatory

Last Complied With: 09/18/2018

Audit Date: 10/04/18
Auditor Signature: 



Maintenance Due Print

Print Date: 1/29/2019 14:27

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38620:51

Cycles: 15484

As Of Date: 01/29/2019

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

CIT-26-450-00-01

898052

E76584034

1

FWD

PORTABLE HALON FIRE EXTINGUISHERS INSPECTION

ATA: 26-0-0

☐ Internal

☒ EOM

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	550	187:55	85	54	0:0	0	496	06/30/2020	06/30/2020	38620:51 hours 15484 cycles

Percent Due: 0%

Mandatory

Last Complied With: 12/06/2018

Audit Date: 01/29/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 1/29/2019 14:30

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 38620:51

Cycles: 15484

As Of Date: 01/29/2019

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Man Hours

Position

MAI-26-461-00-01

898052

E76584034

0

FWD

PORTABLE HALON FIRE EXTINGUISHER HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	1825	187:55	85	140	0:0	0	1685	09/10/2023	09/10/2023	38620:51	hours
										Percent Due: 0%	15484	cycles

Mandatory

Last Complied With: 12/06/2018

Audit Date: 01/29/19
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 1/31/2019 14:28

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA		Flight Hours: 38623:37		Cycles: 15486		As Of Date: 01/30/2019		Mean Hrs: 4.82		Mean Cys: 2.08		
P/N E/C		P/N		P/N S/N		Man Hours		Position				
CIT-26-450-00-01		898052		V-086712		1		AFT				
PORTABLE HALON FIRE EXTINGUISHERS INSPECTION								ATA: 26-0-0		☐ Internal		
Schedule			Actual			Remaining			☒ EOM			
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days	Planned Date	Assign To W/O	Due Date	A/C HRS/ Cycles Due
0	0	550	190:41	87	51	0:0	0	499	06/30/2020	22010	06/30/2020	38623:37 hours
										Percent Due: 0%		15486 cycles
Mandatory												
W/O Schedule Start Date: 11/26/2018				W/O Schedule Complete Date: 12/12/2018				Last Complied With: 12/11/2018				

Audit Date: 01/31/19
Auditor Signature:



Maintenance Due Print

Print Date: 8/30/2017 15:34

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 35722:08

Cycles: 14347

As Of Date: 08/29/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

MAI-26-461-00-01

898052

V-086712

AFT

PORTABLE HALON FIRE EXTINGUISHER HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	4380	4193:45	1722	731	0:0	0	3649	08/27/2027	08/27/2027	35722:08	hours
										Percent Due: 0%	14347	cycles

Mandatory

Last Complied With: 08/17/2015

Audit Date: 8/31/17

Auditor Signature:

[Signature]



Maintenance Due Print

Print Date: 8/30/2017 15:34

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 35722:08

Cycles: 14347

As Of Date: 08/29/2017

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

MAI-26-461-00-01

898052

W-702204

CKPT

PORTABLE HALON FIRE EXTINGUISHER HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	4380	3647:52	1438	594	0:0	0	3786	01/11/2028	01/11/2028	35722:08	hours
										Percent Due: 0%	14347	cycles

Mandatory

Last Complied With: 01/20/2016

Audit Date: 8/31/17
Auditor Signature: B. M. Pacheco



Maintenance Due Print

Print Date: 1/10/2018 16:01

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 36454:28

Cycles: 14648

As Of Date: 01/08/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-26-450-00-01

898052

W-702204

CKPT

PORTABLE HALON FIRE EXTINGUISHERS INSPECTION

ATA: 26-0-0

☐ Internal

☒ EOM

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	550	97:02	43	26	0:0	0	524	06/30/2019	06/30/2019	36454:28	hours
										Percent Due: 0%	14648	cycles

Mandatory

Last Complied With: 12/15/2017

Due to: 01/10/18
Auditor Signature:



Maintenance Due Print

Print Date: 5/3/2018 14:26

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 37076:50

Cycles: 14891

As Of Date: 05/02/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

CIT-26-470-00-01

892480

EAL957

AFT

PORTABLE WATER FIRE EXTINGUISHER INSPECTION

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due	
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days				
0	0	365	11:55	4	3	0:0	0	362	04/30/2019	04/30/2019	37076:50	hours
										Percent Due: 0%	14891	cycles

Mandatory

Last Complied With: 04/30/2018

Audit Date: 05/03/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 5/3/2018 14:22

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA

Flight Hours: 37076:50

Cycles: 14891

As Of Date: 05/02/2018

Mean Hrs: 4.82

Mean Cys: 2.08

P/N E/C

P/N

P/N S/N

Position

MAI-26-481-00-01

892480

EAL957

AFT

PORTABLE WATER FIRE EXTINGUISHER HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	11:55	4	1017	0:0	0	808	07/19/2020	07/19/2020	37076:50 hours 14891 cycles

Percent Due: 0%

Mandatory

Last Complied With: 04/30/2018

Audit Date: 05/03/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 5/29/2018 16:32

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 37238:33 Cycles: 14947 As Of Date: 05/28/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Position
CIT-26-470-00-01 892480 23372 FWD

PORTABLE WATER FIRE EXTINGUISHER INSPECTION

ATA: 26-0-0

☐ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	365	77:49	25	14	0:0	0	351	05/15/2019	05/15/2019	37238:33 hours 14947 cycles

Percent Due: 0%

Mandatory

Last Complied With: 05/15/2018

Audit Date: 05/29/18
Auditor Signature: [Signature]



Maintenance Due Print

Print Date: 5/23/2018 11:07

Page: 1 of 1

Planning Elements Selected:

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

Due Date:

A/C: N732MA Flight Hours: 37194:38 Cycles: 14932 As Of Date: 05/21/2018 Mean Hrs: 4.82 Mean Cys: 2.08

P/N E/C P/N P/N S/N Position
MAI-26-481-00-01 892480 23372 FWD

PORTABLE WATER FIRE EXTINGUISHER HYDROSTATIC TEST

ATA: 26-0-0

☒ Internal

Schedule			Actual			Remaining			Planned Date	Due Date	A/C HRS/ Cycles Due
Hours	Cycles	Days	Hours	Cycles	Days	Hours	Cycles	Days			
0	0	1825	33:54	10	449	0:0	0	1376	02/27/2022	02/27/2022	37194:38 hours 14932 cycles

Percent Due: 0%

Mandatory

Last Complied With: 05/15/2018

Print Date: 05/23/18
Auditor Signature: