

Annex A Aircraft Specification

The Aircraft subject under in this Agreement are, but not limited to:

Registration	Series	Serial No.	Line No.	Eng. No.	
-					
_					
_					
_					
-					
					-
-					
-					

General Aircraft specifications are:

Solitoral 7 thoratt opcomoditorio	arc.	
Engi ne type :		
APU type:		
Seat Confinguration:		
Seat Manufacturer:		
Airstair installed:		
Galley Manufacturer		

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Annex B HV - CSAT Long term planning:

2013-2014	2014-2015	2015-2016	2016-2017
			ja.



Annex C The Services

The Services are based on the long term planning during the subject Heavy Maintenance Visit as specific	
Routine Work The Routine Work is based on taskcards of the reference . For each individual Heaving this Annex C.	Maintenance Program (document by Maintenance Visit the Routine Work is specified
Defect Rectification	
Heavy Mainteance Visit	
CSAT shall perform the Routine Work in the downting	
	Downtime
CSAT shall perform the Routine Work in the downting	

- Incorporate all applicable Airworthiness Directives in the AD status.
- Prepare all engineering orders required for the subject Heavy Maintenance Visit.

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Prepare a repair file for subject Aircraft.

In case uest CSAT to perform one of the Service above CSAT shall charge to ngineering labour rate as specified in annex D.

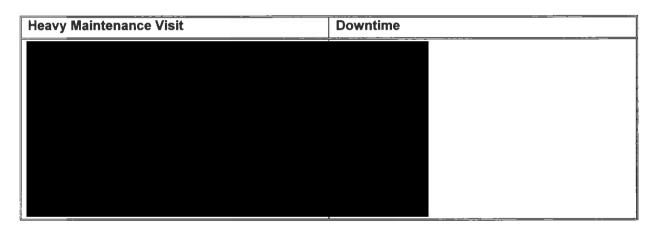
During the performance of each Heavy Maintenance Visit CSAT Engineering department shall be responsible for all Engineering Services. The engineering Services that are included in the Fixed Price, as specified in annex D, are:

Engineering Services to support Routine Work



Additional Work

Per Heavy Maintenance Visit CSAT shall keep a minimal amount of additional man-hour space available to ensure that CSAT can accommodate Additional Work in all Heavy Maintenance Visits, as listed below:



One test flight duration including ground check required from Additional Work is included in the downtime agreed in the relevant Supplemental Agreement. If a test flight is required as a result of Non routine work the downtime is extended.

Manhours of Engineering Orders

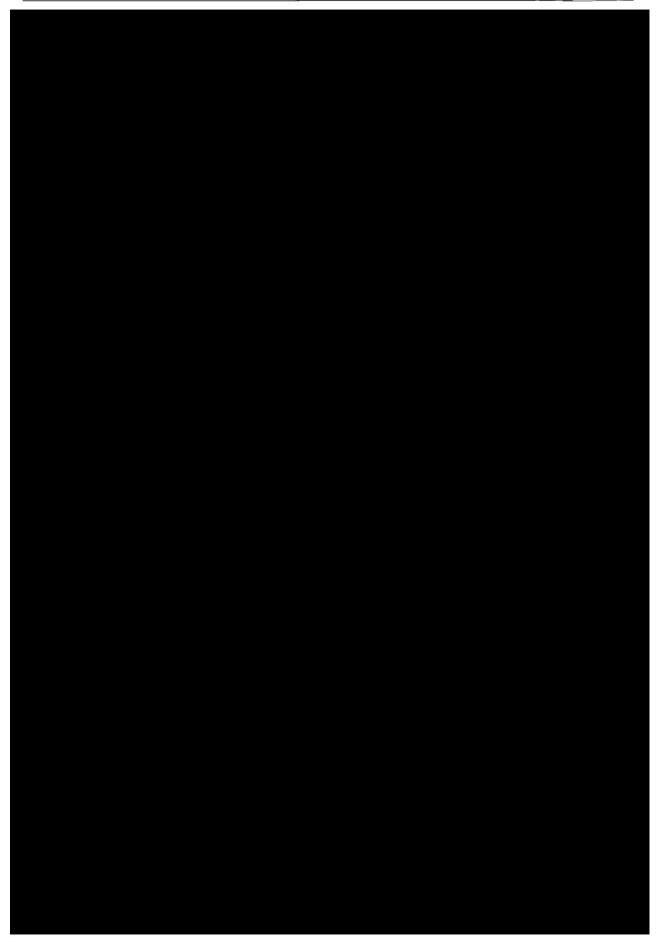
Manhours for AD Works, Service Bulletins and Service Letters shall be specified in Supplemental Agreements for each aircraft upon manufacturer manhours



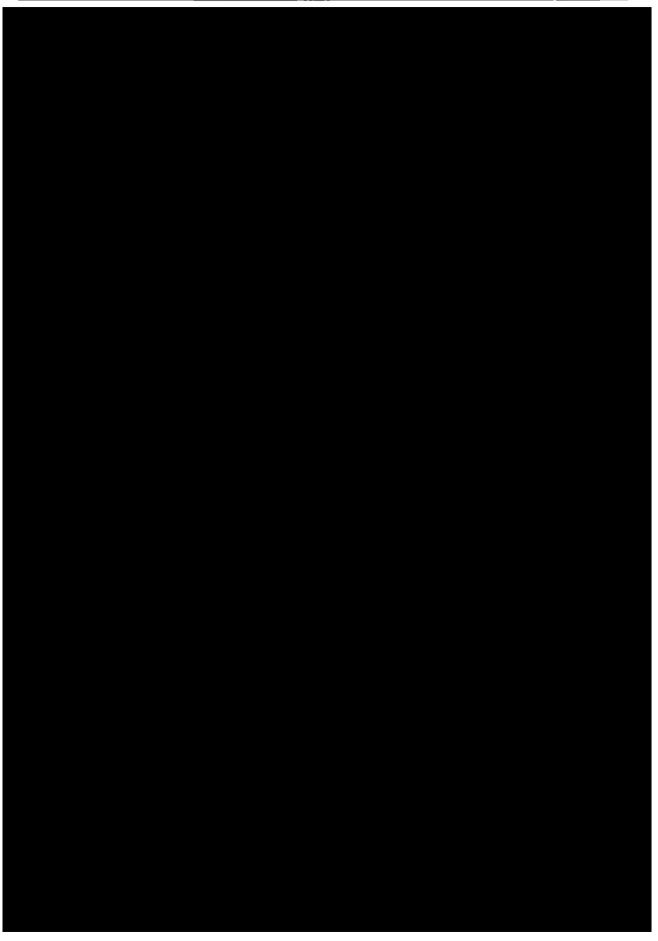
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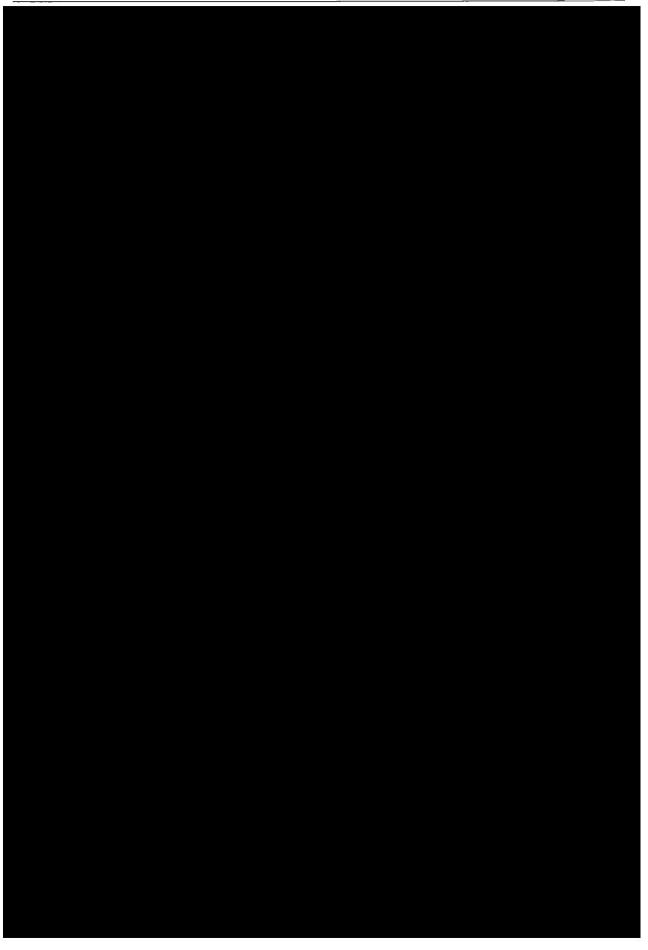


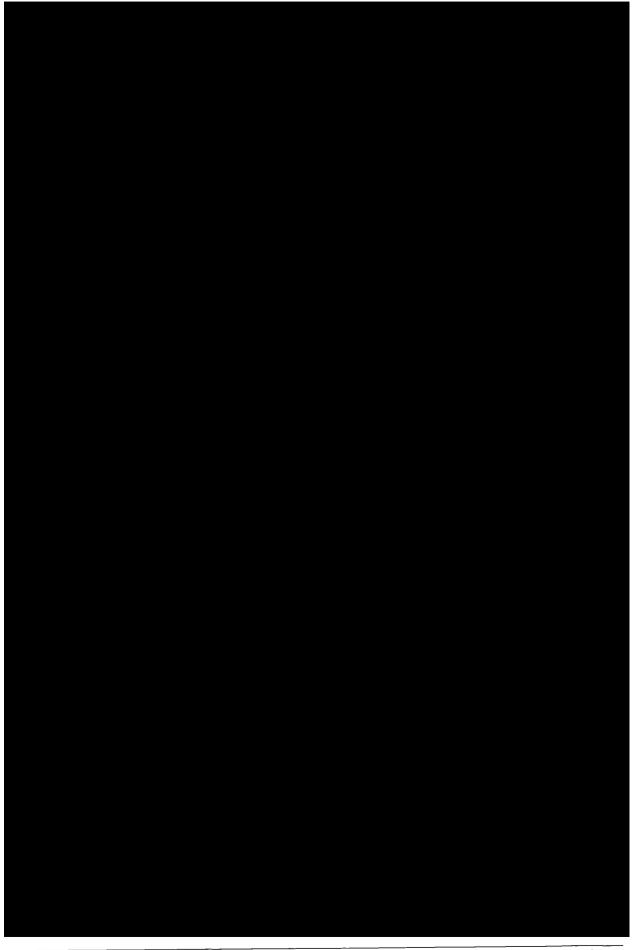






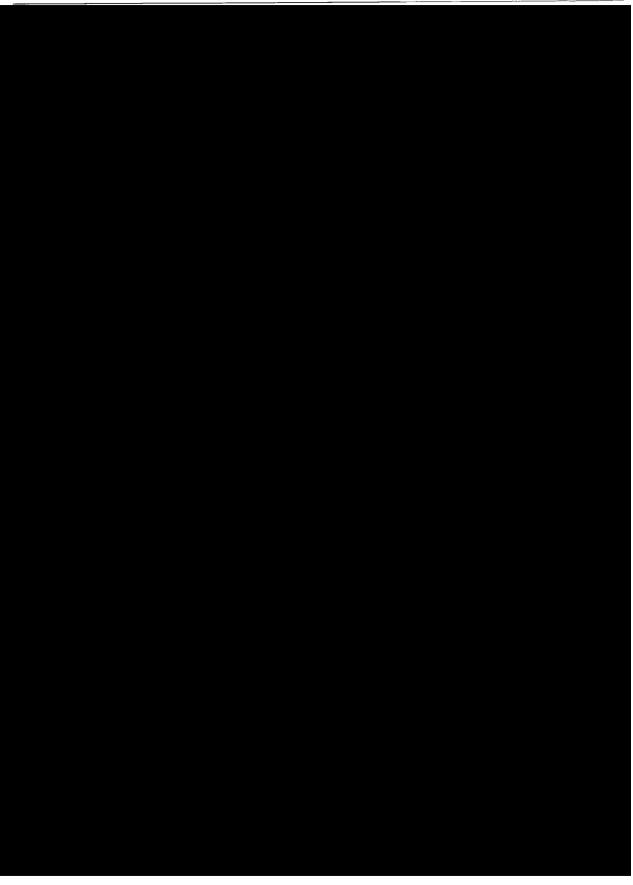






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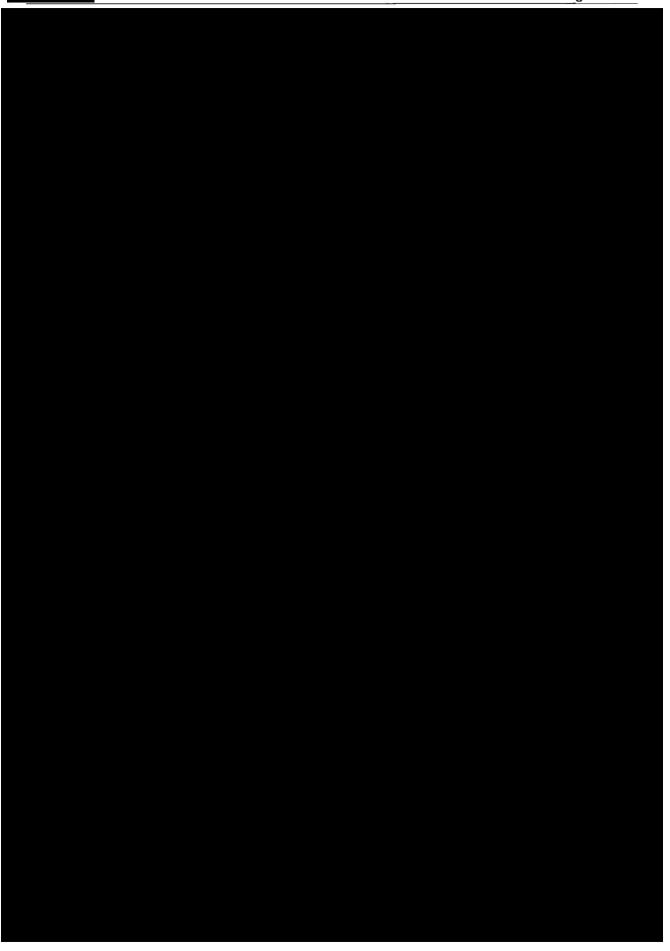


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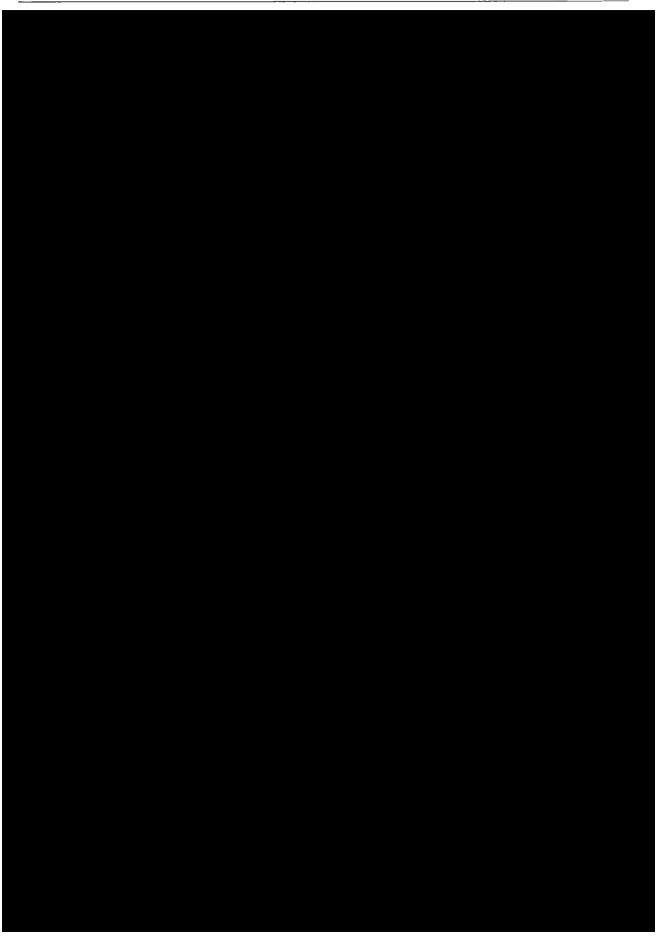


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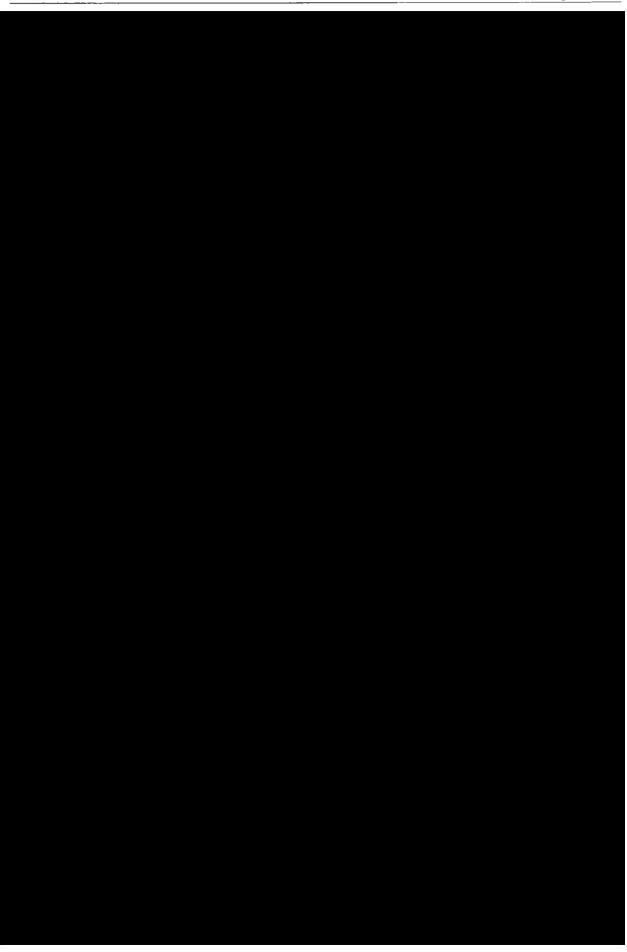




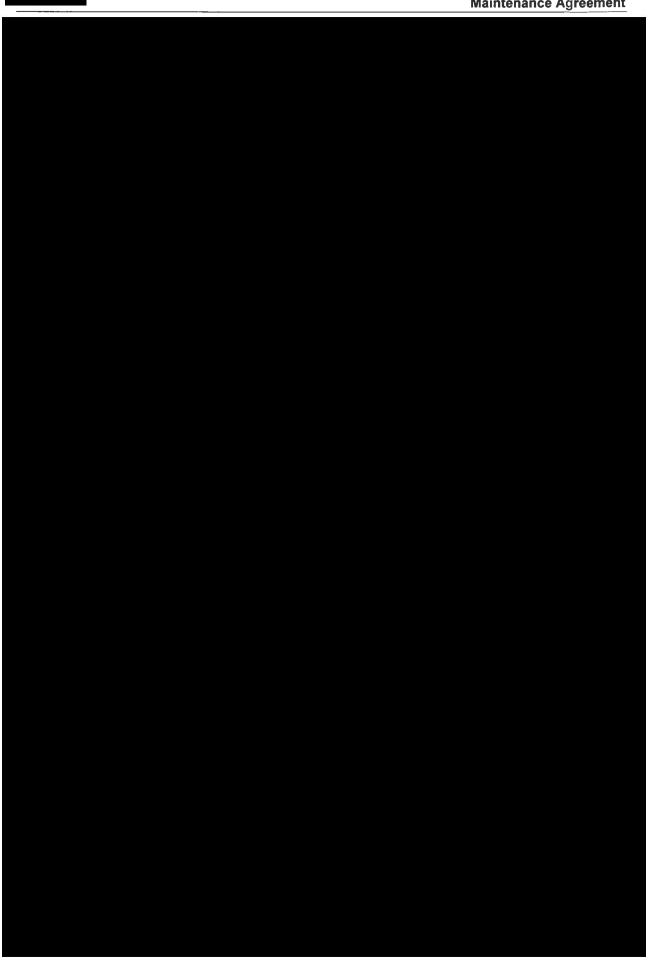




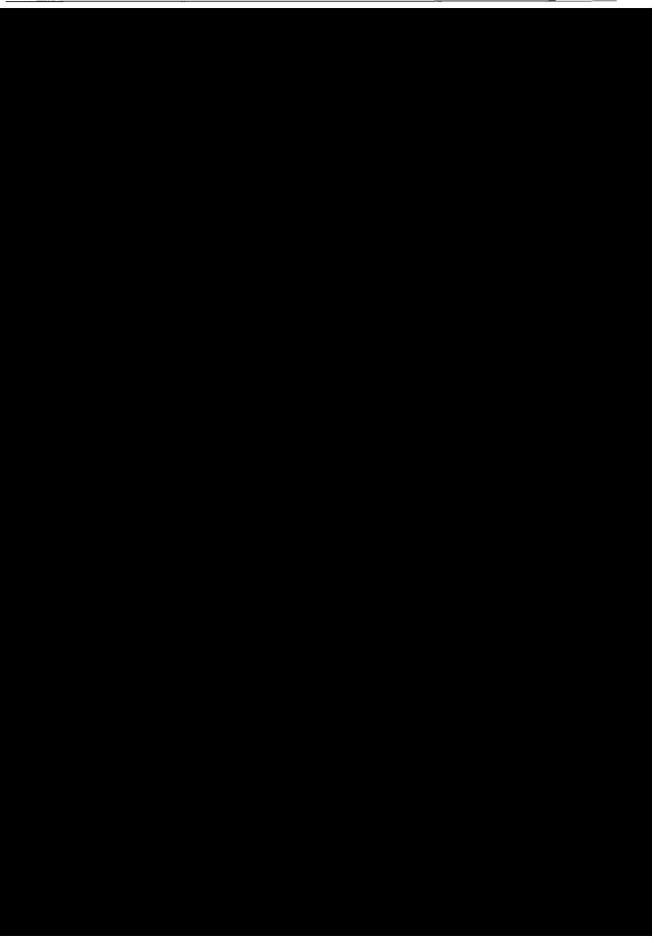








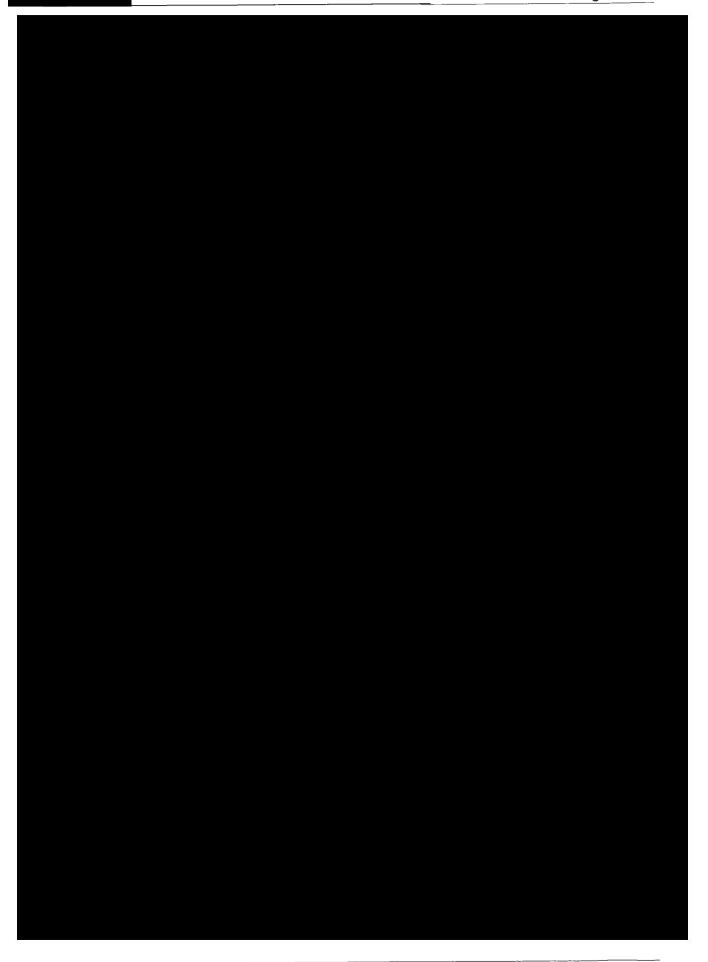




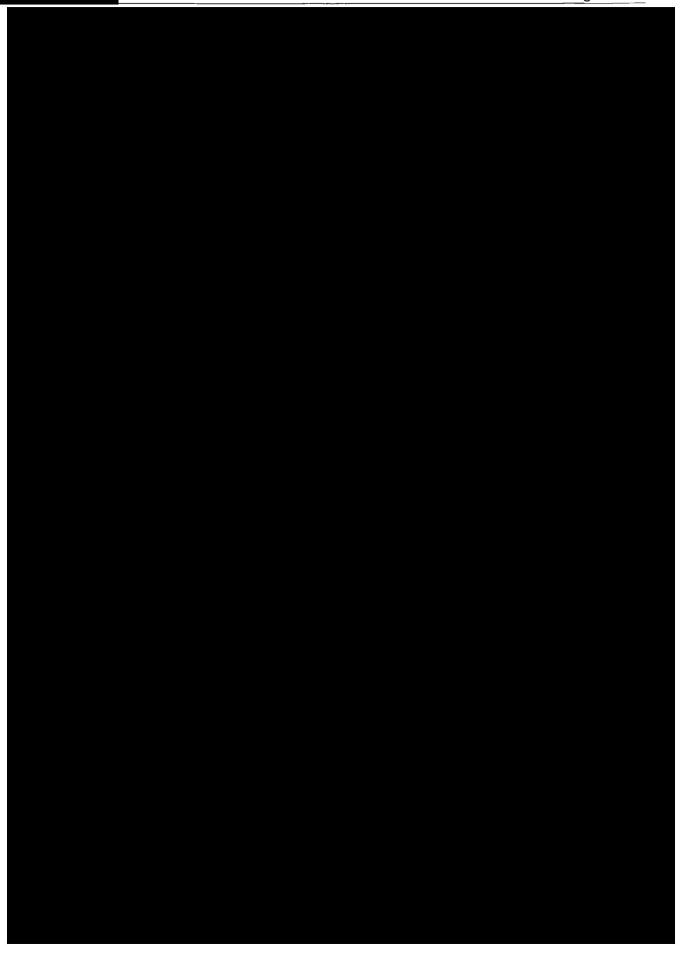




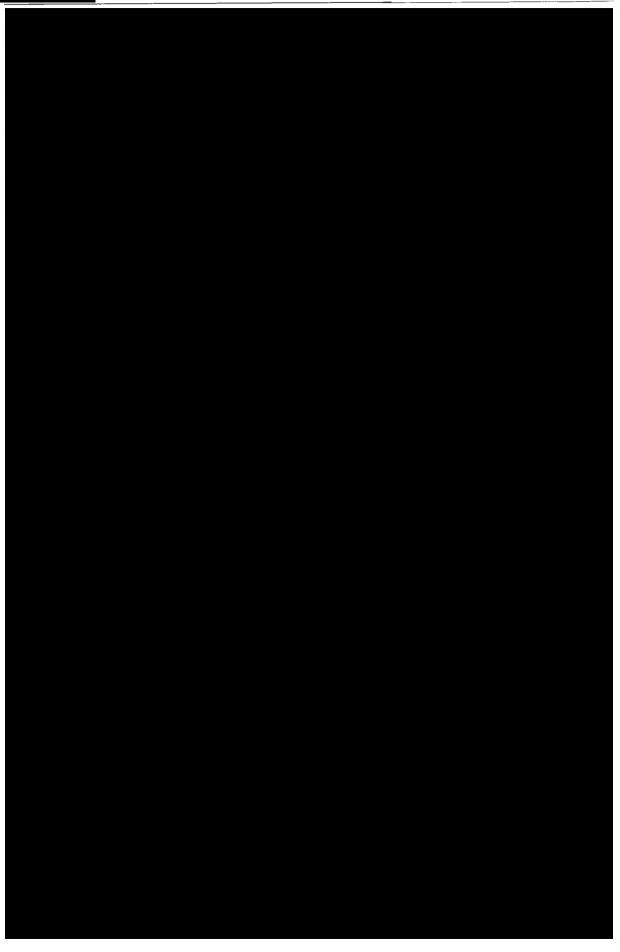
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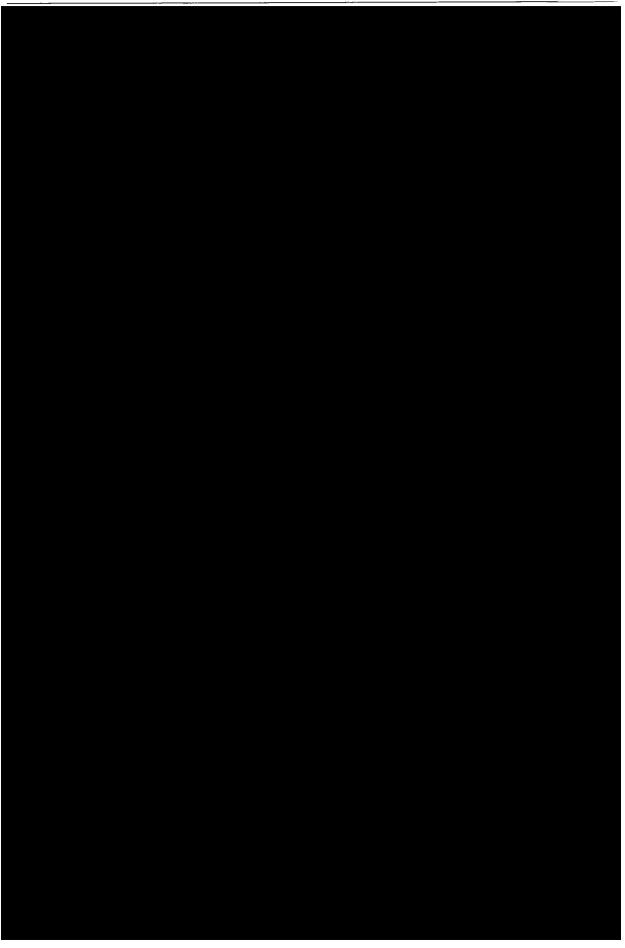


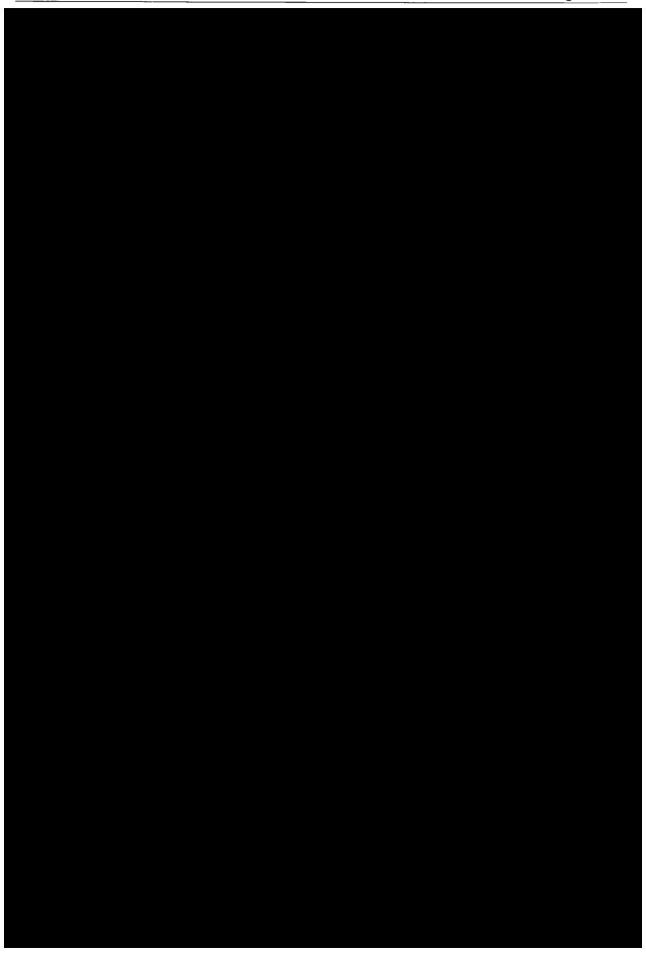


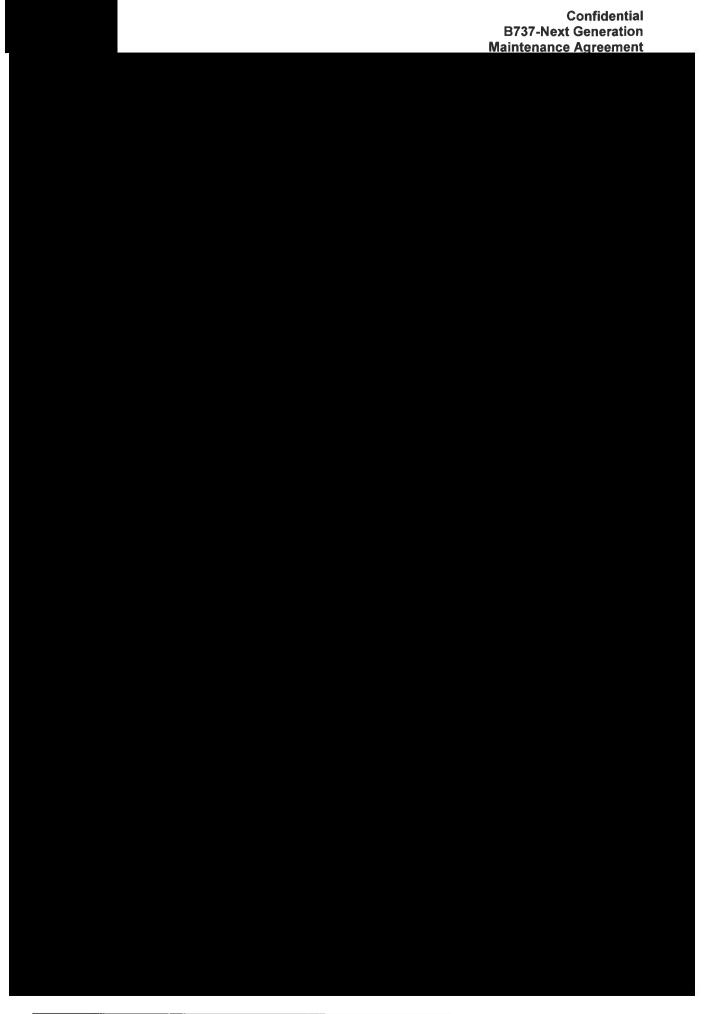


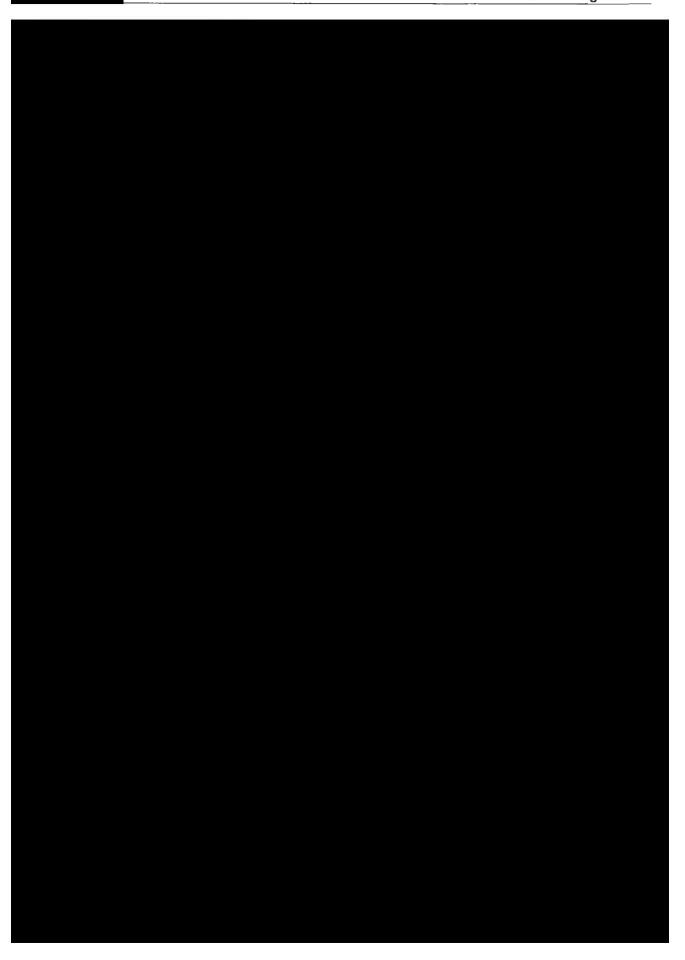






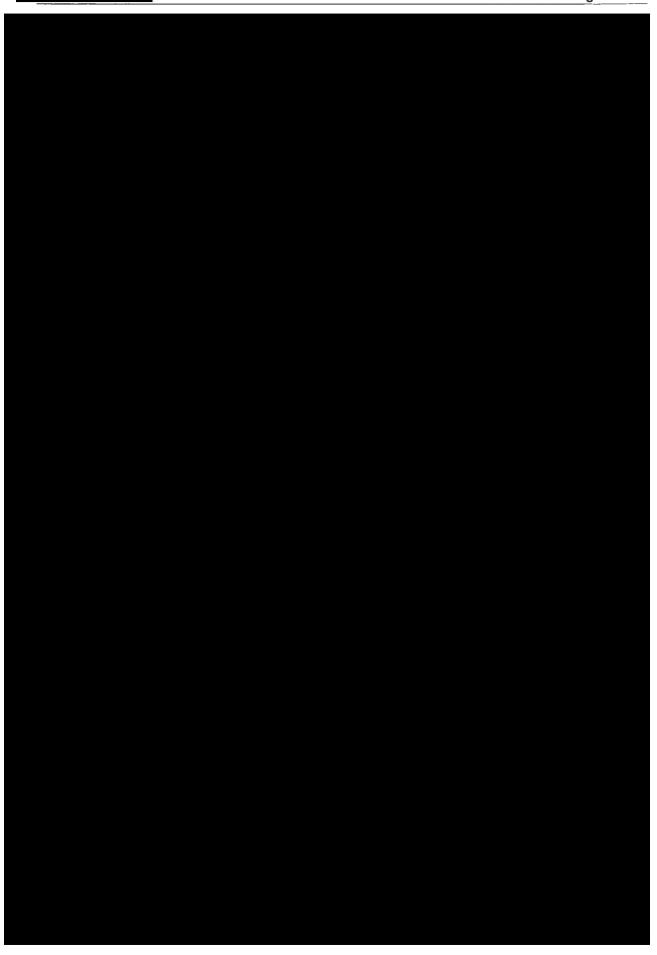




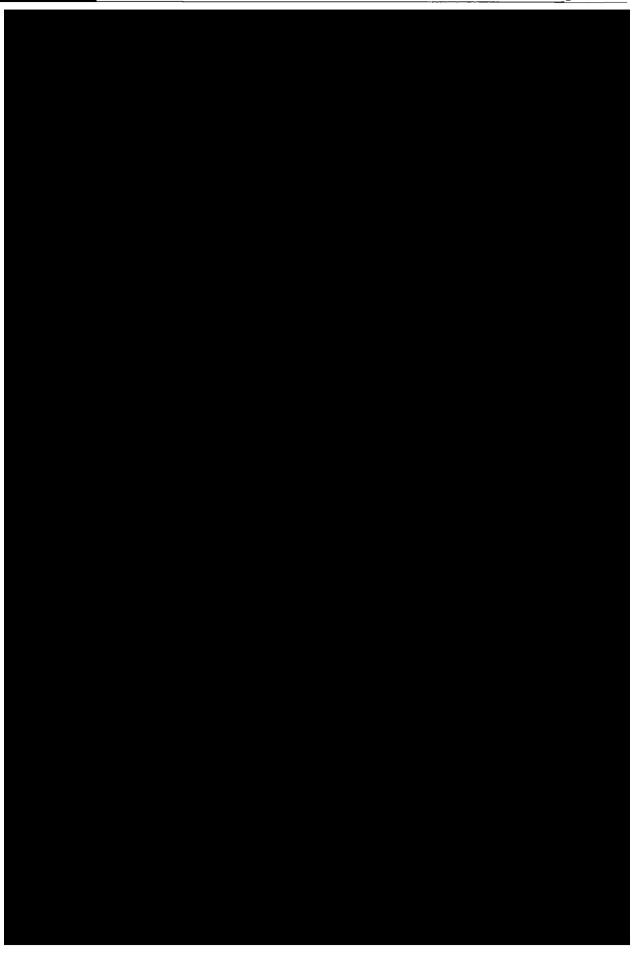


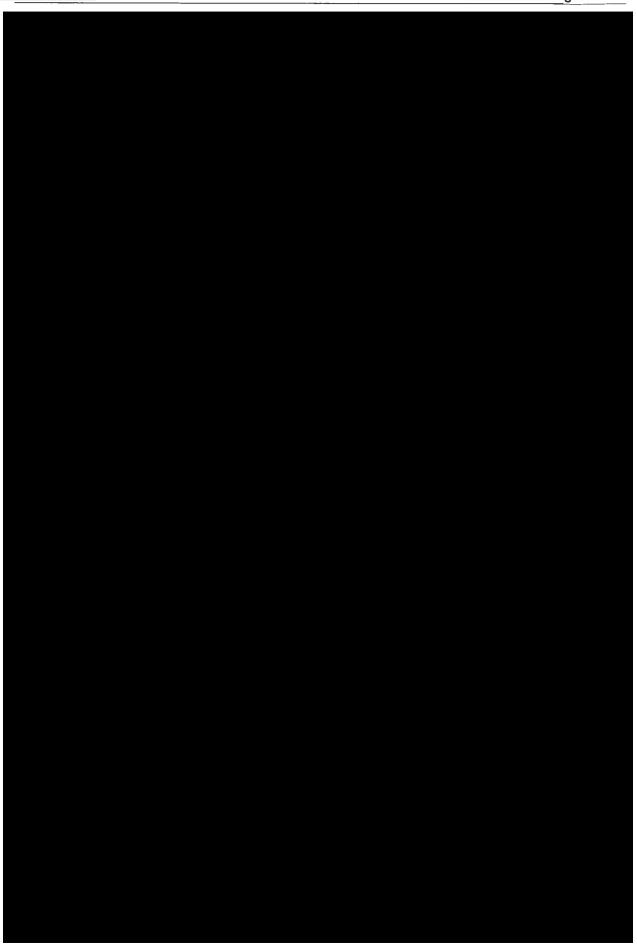




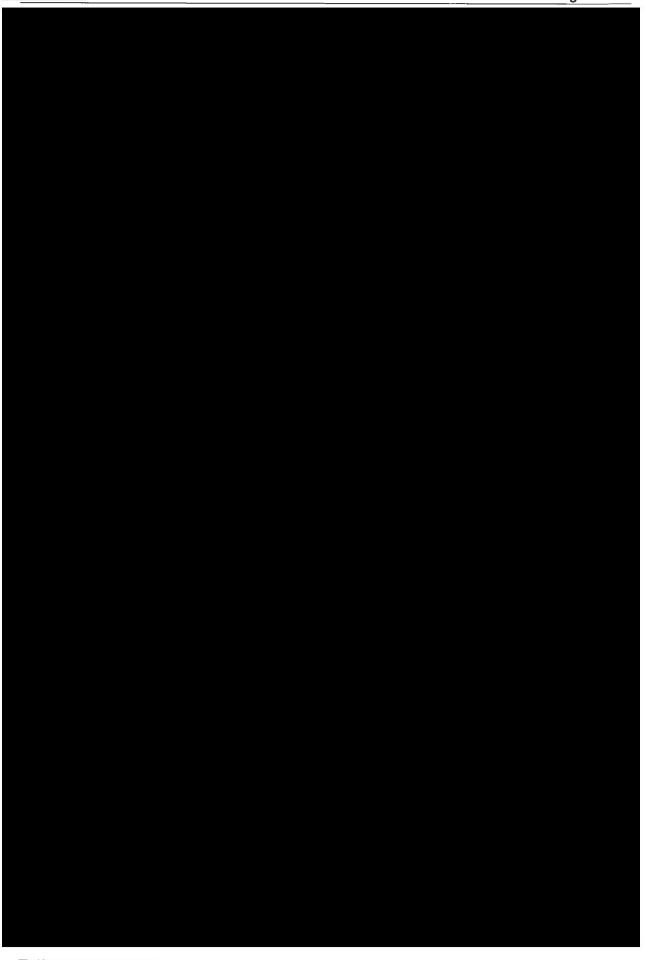




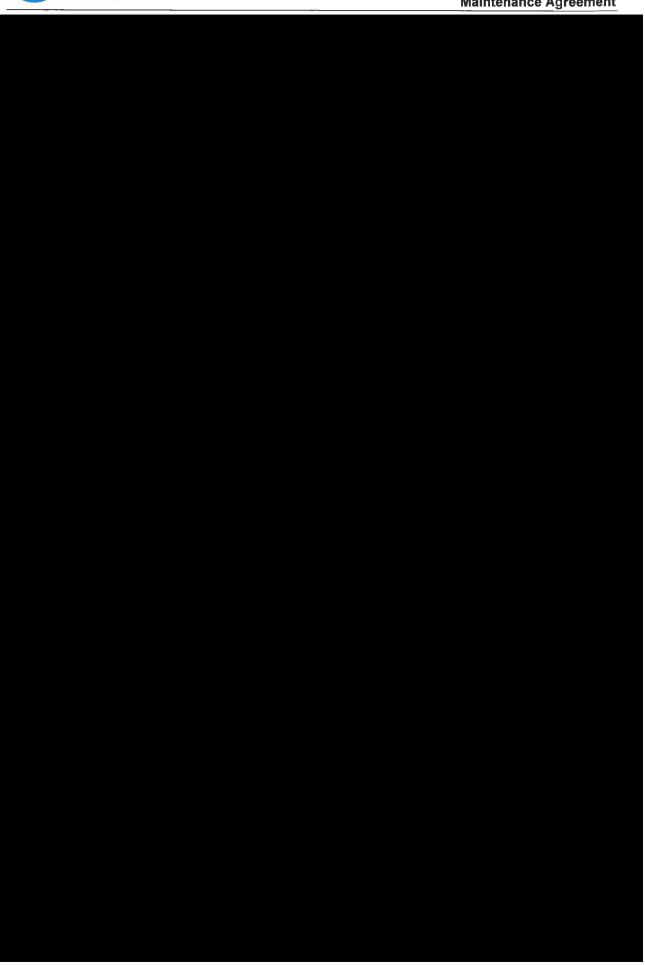




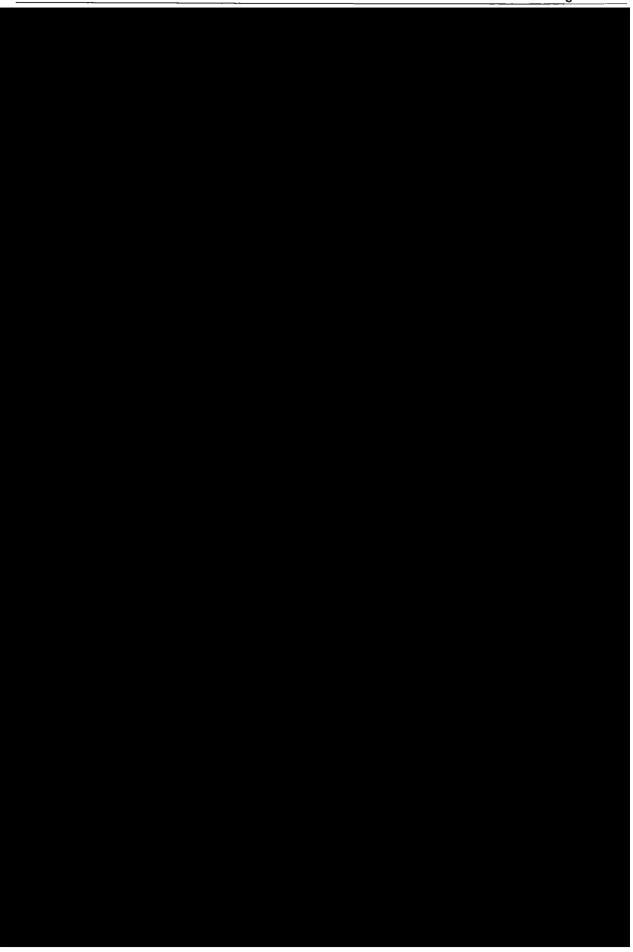




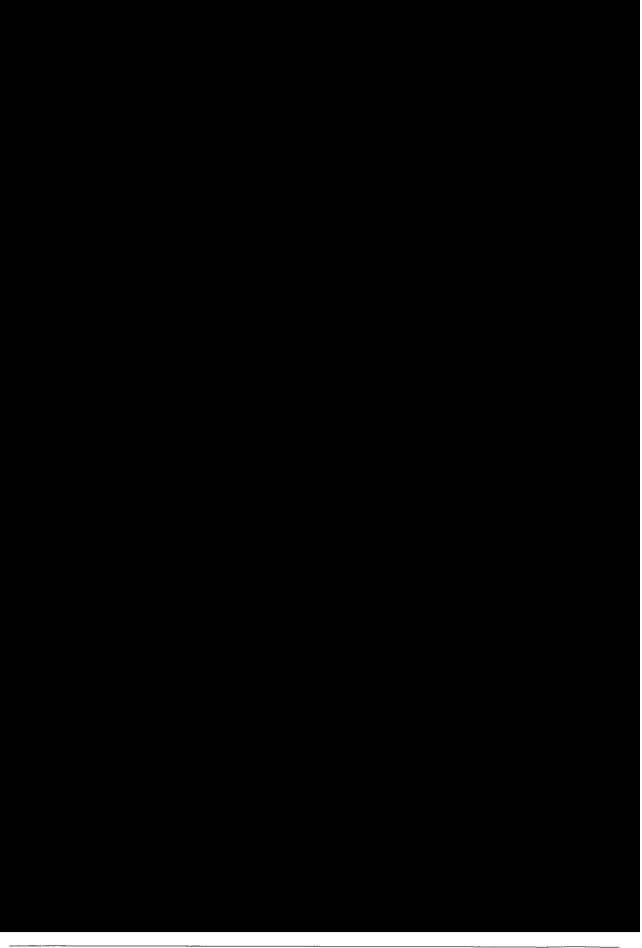




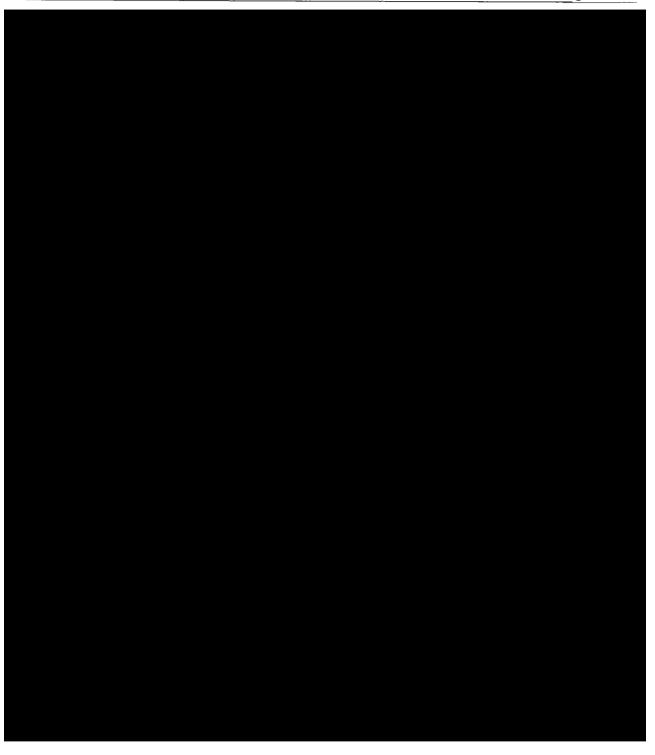




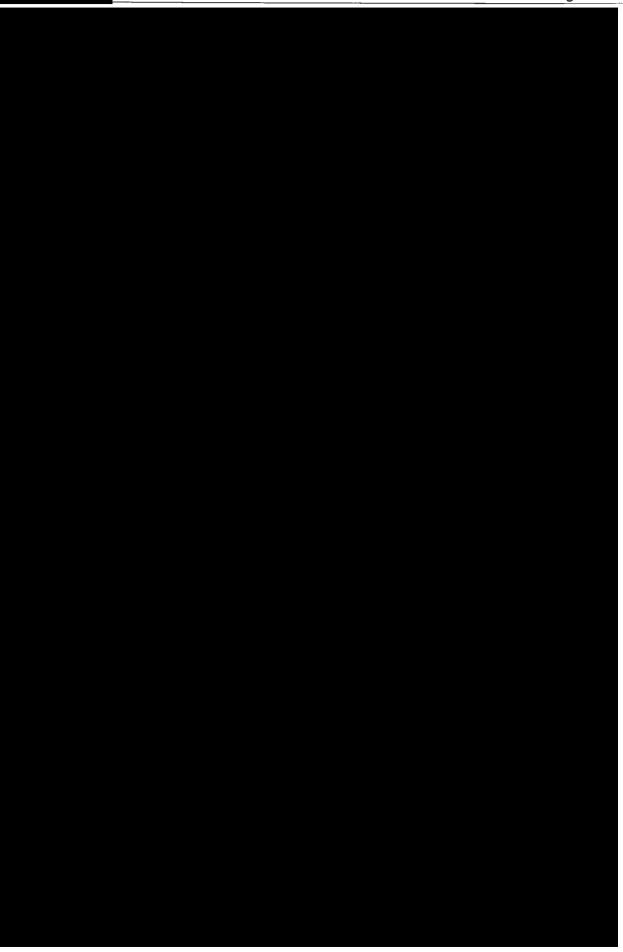


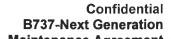










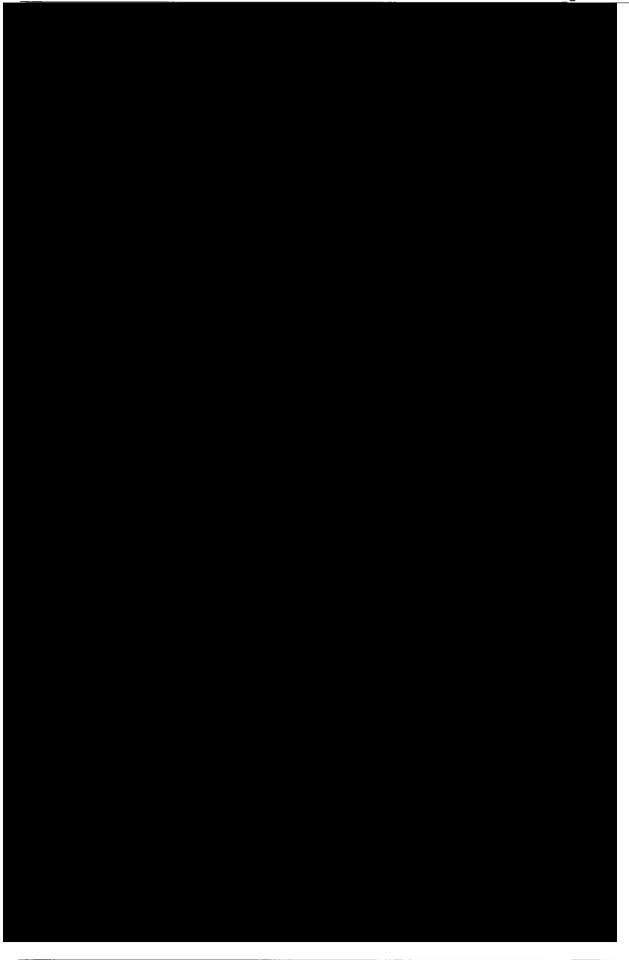


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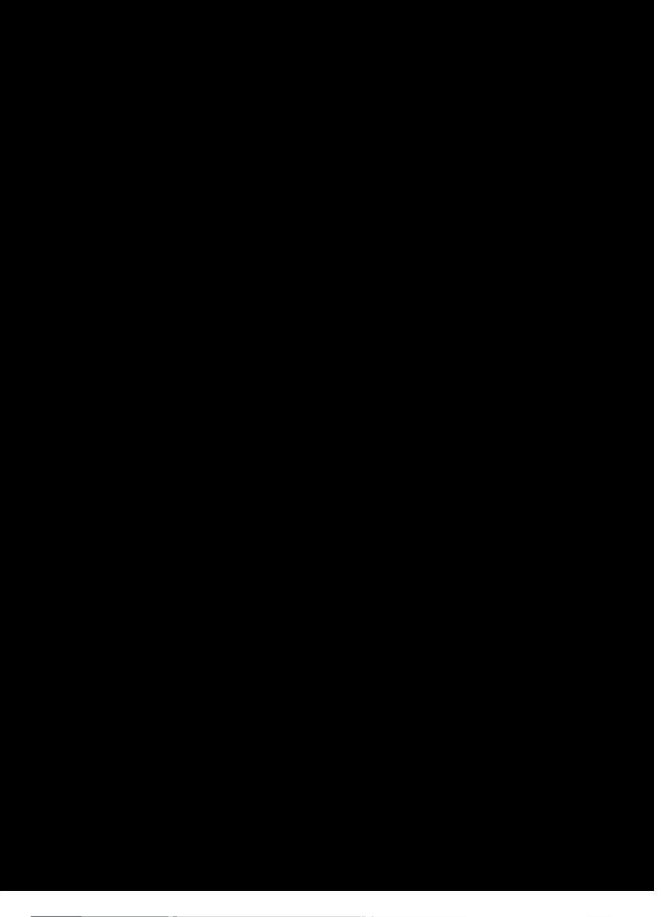




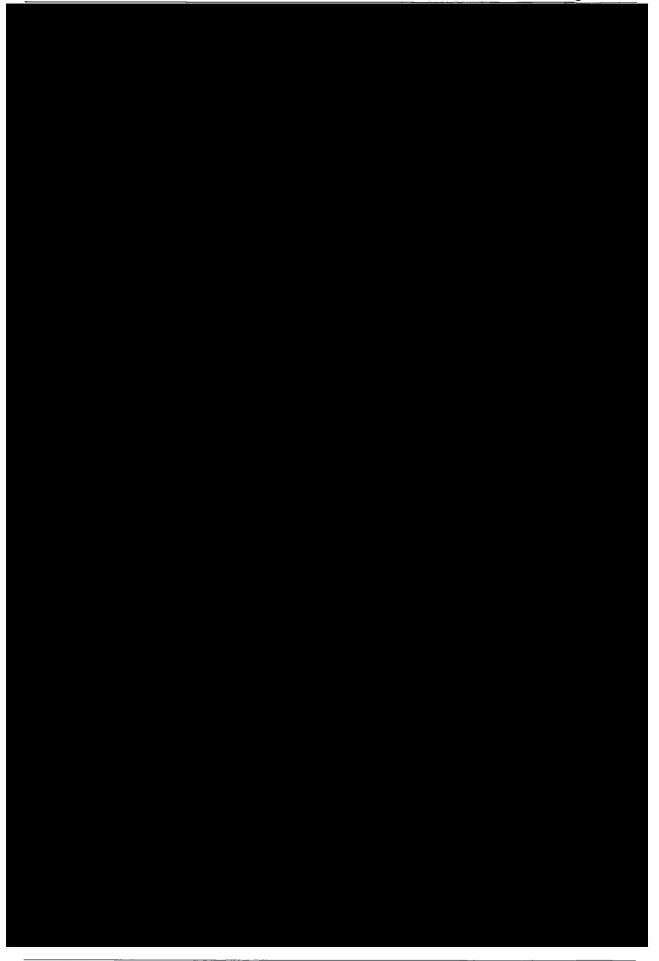




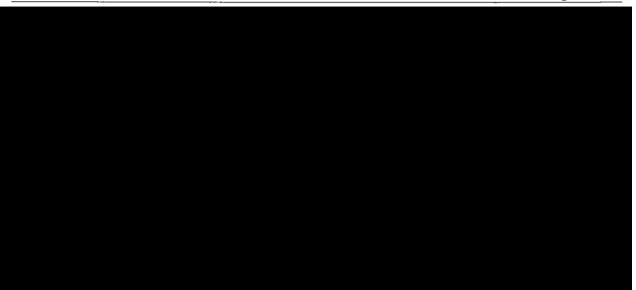


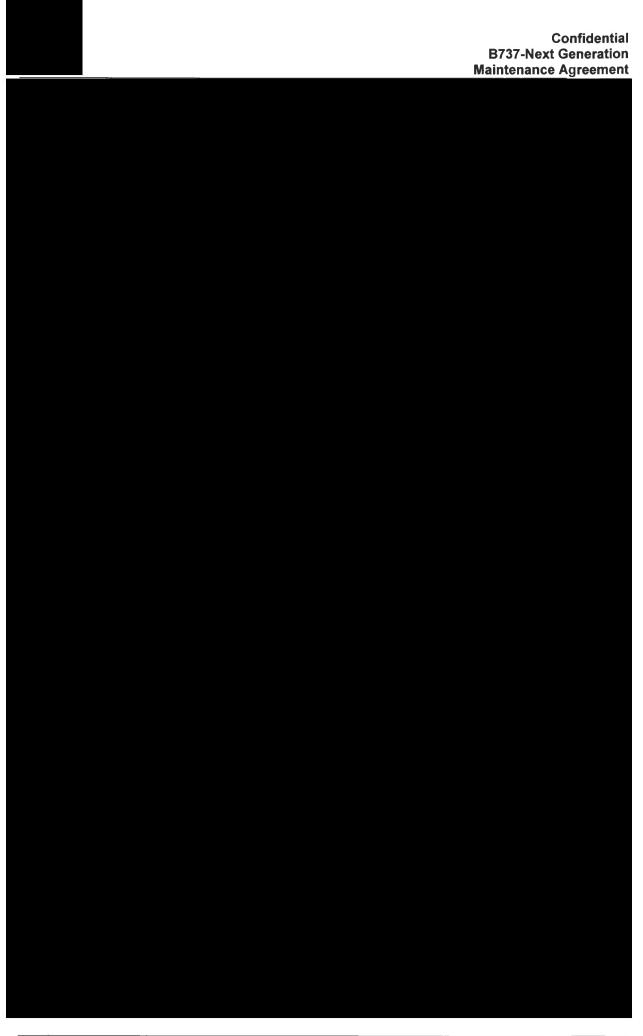


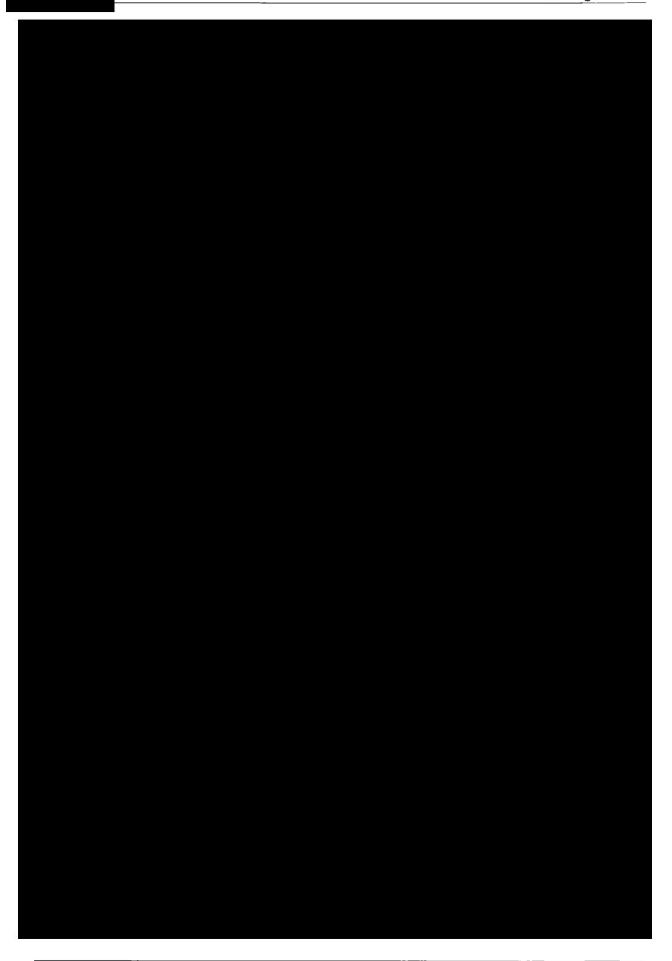


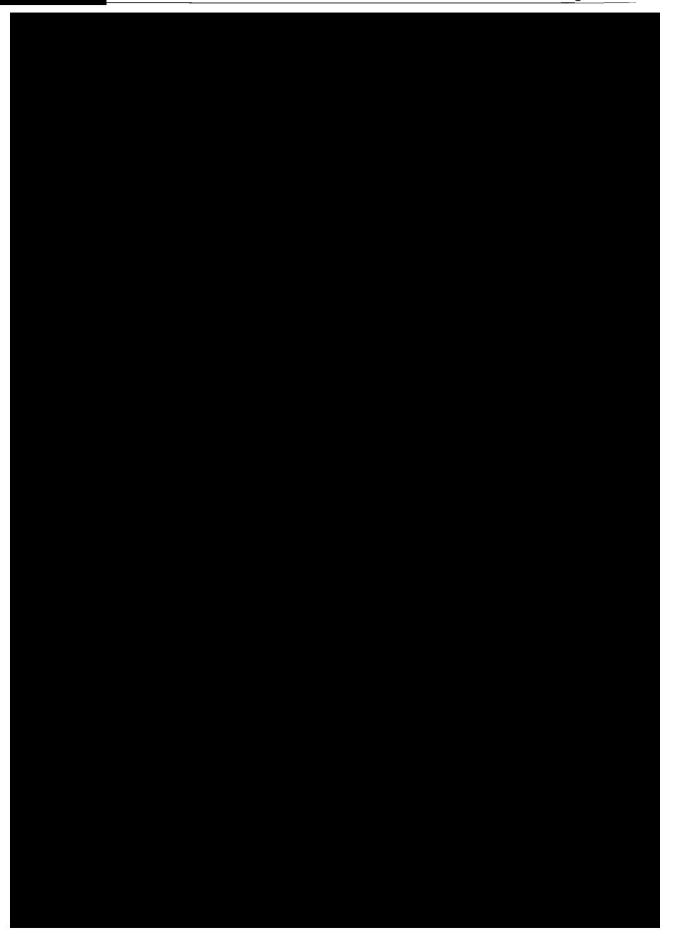




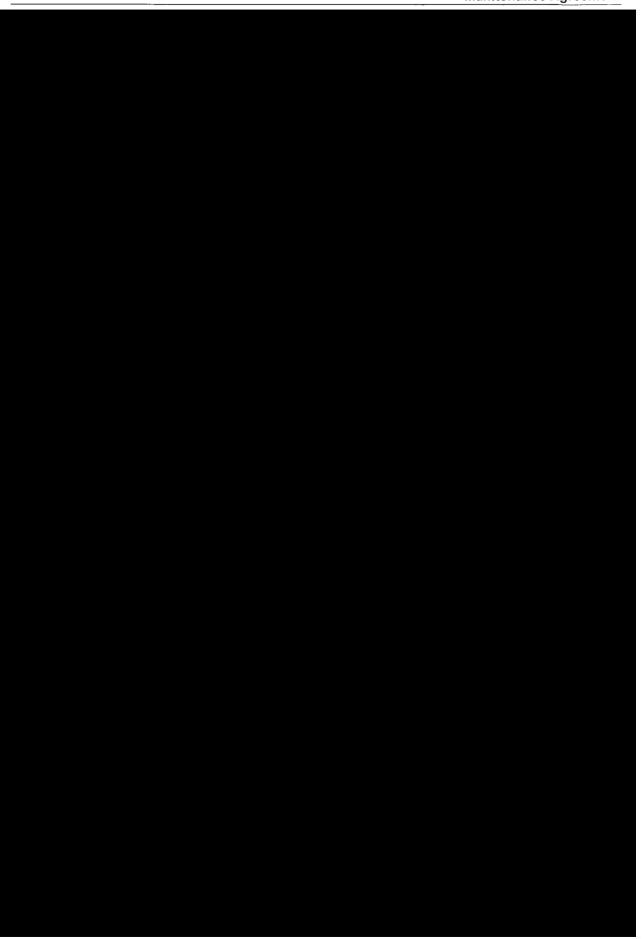


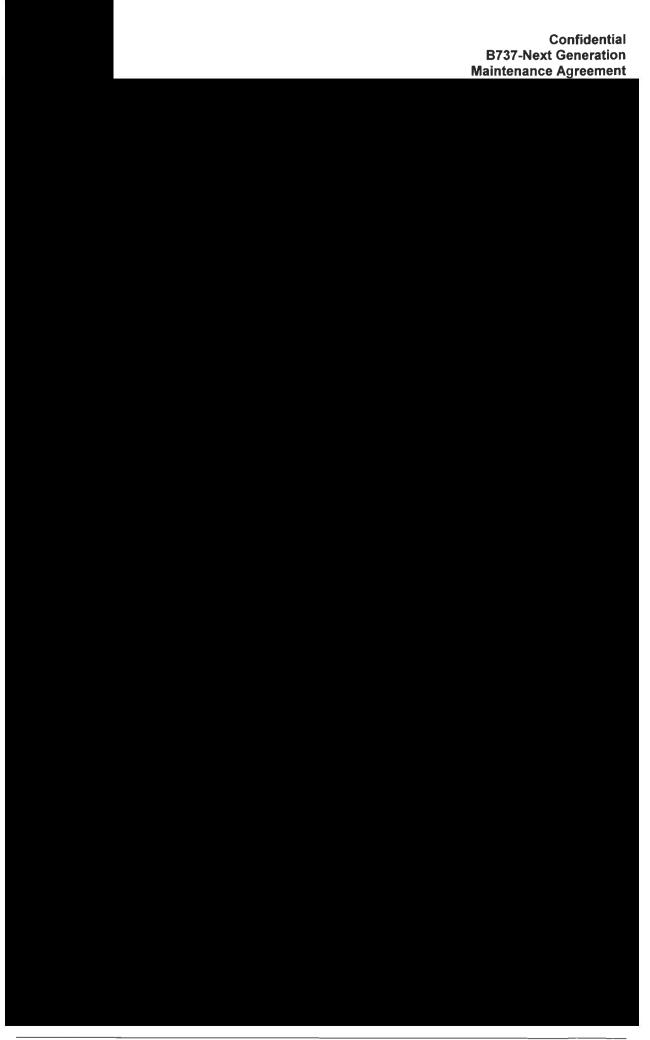




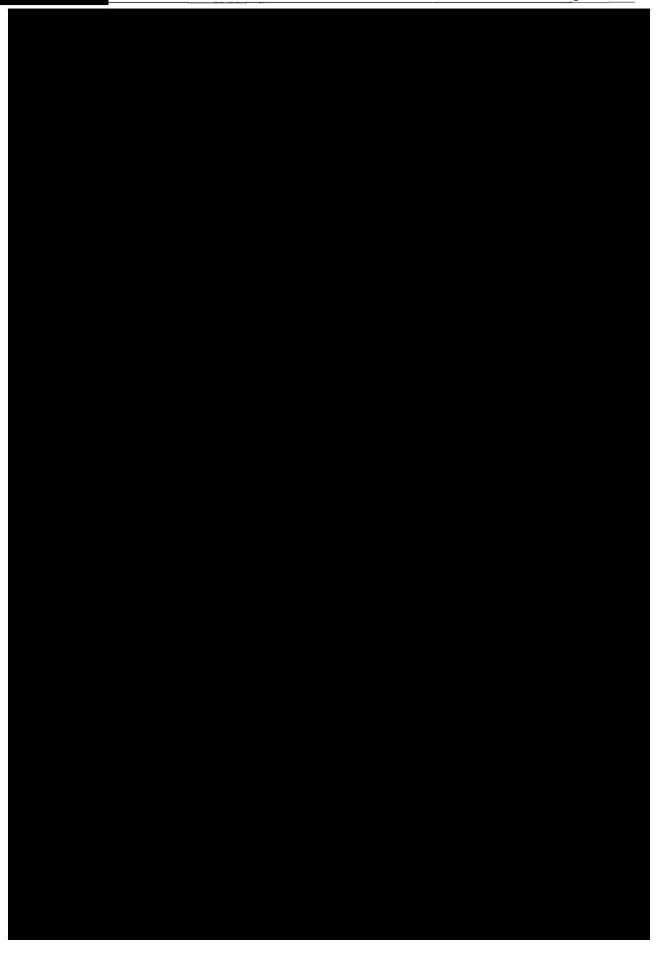


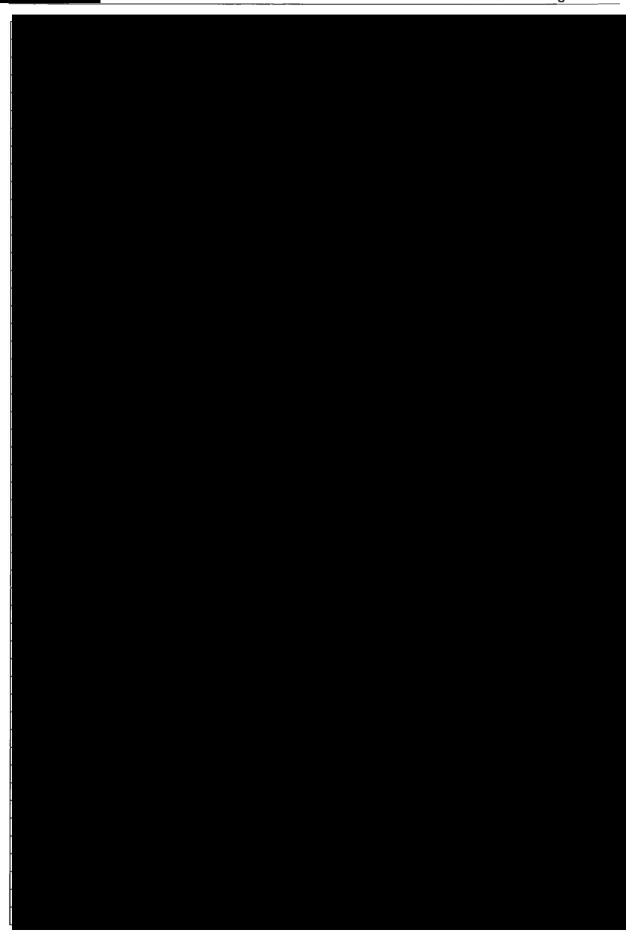




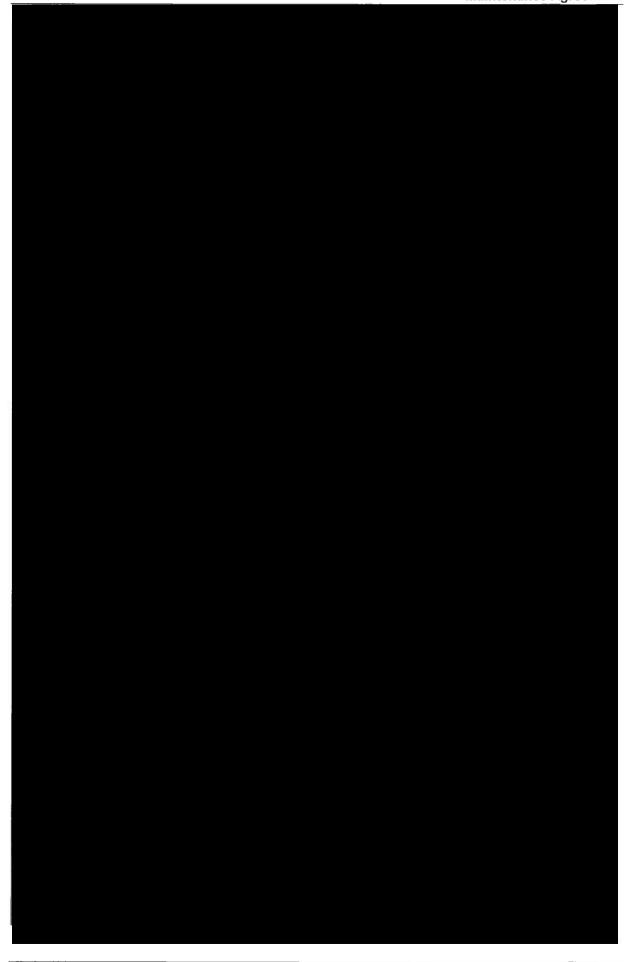


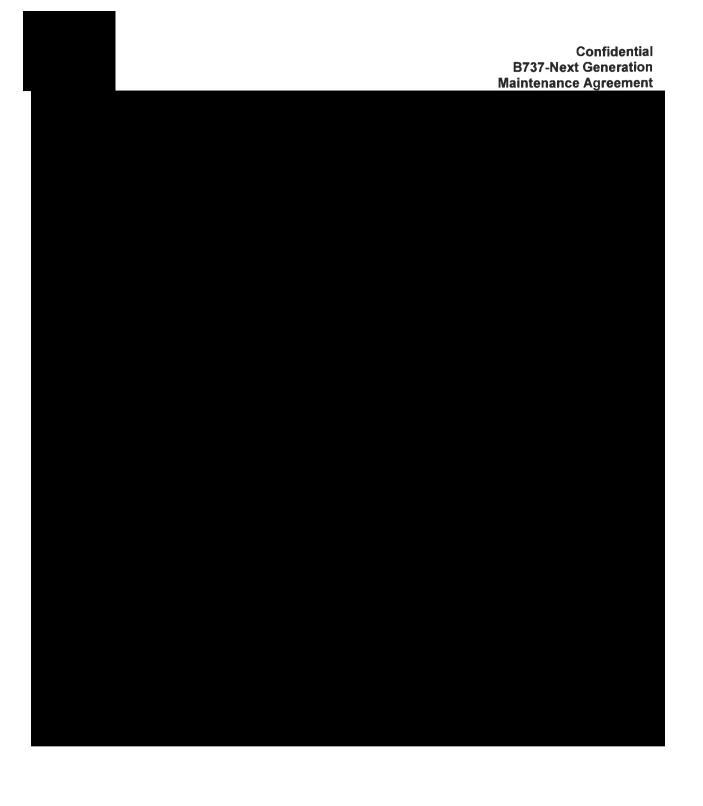




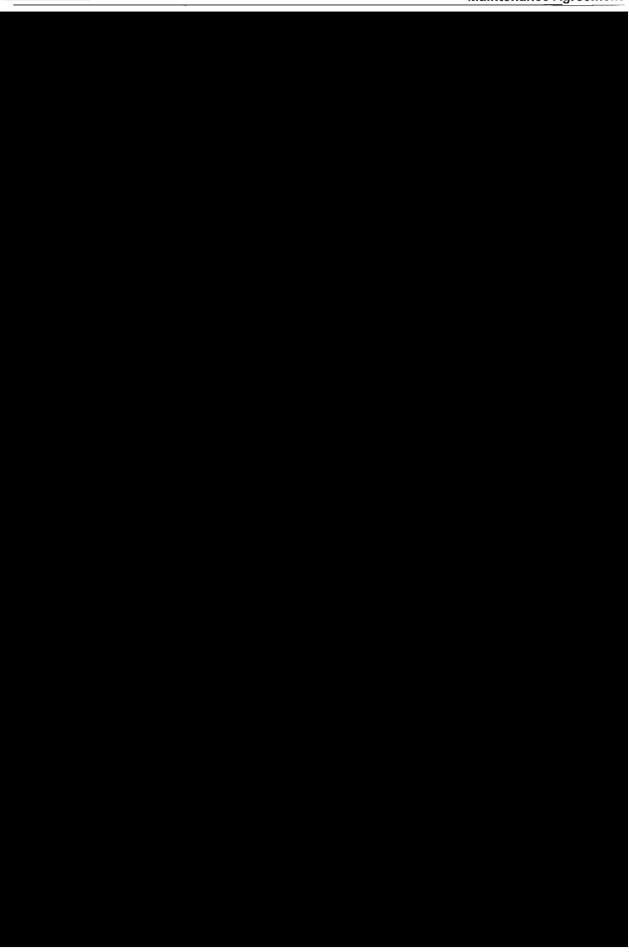




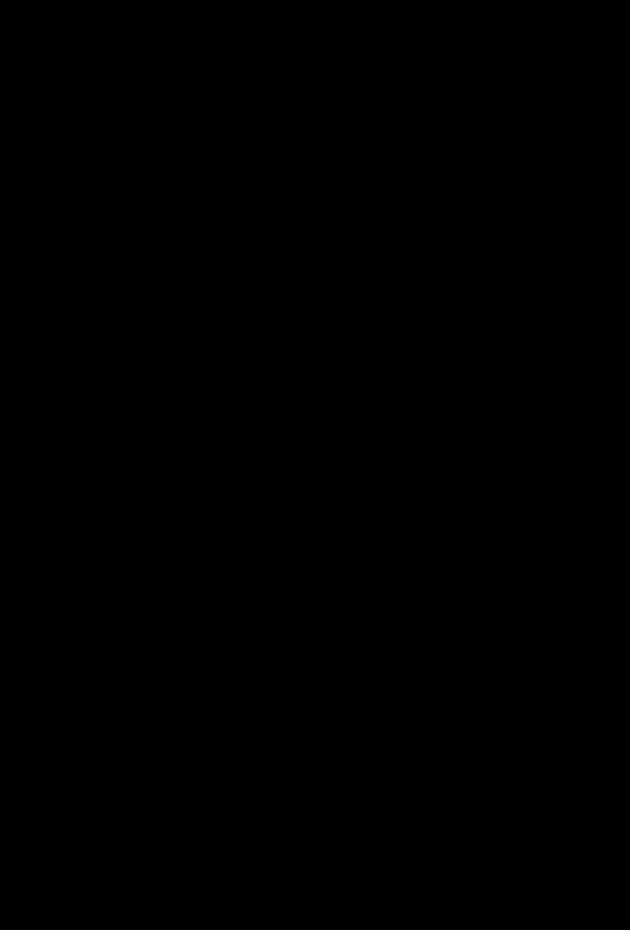




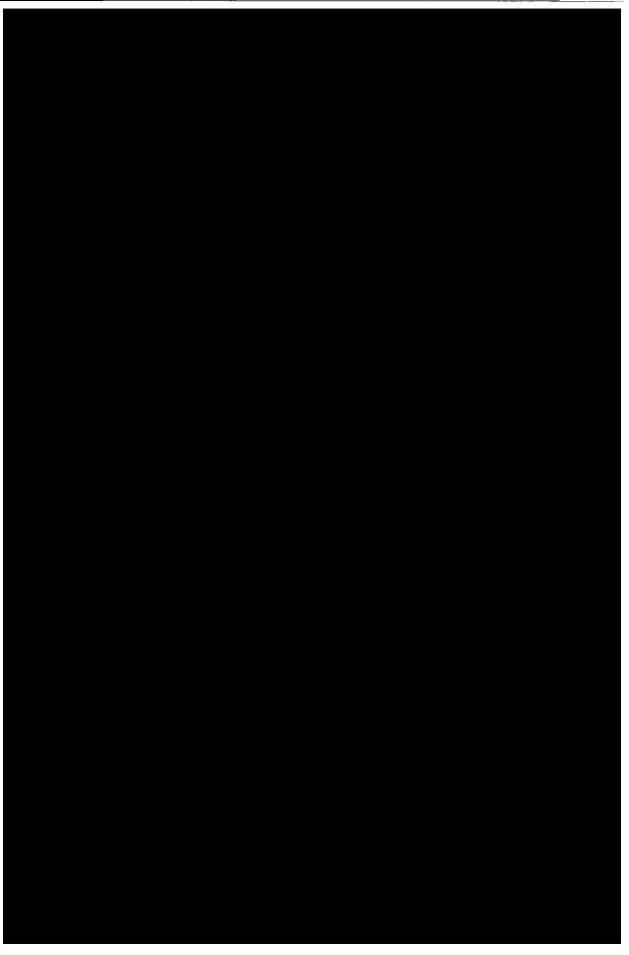


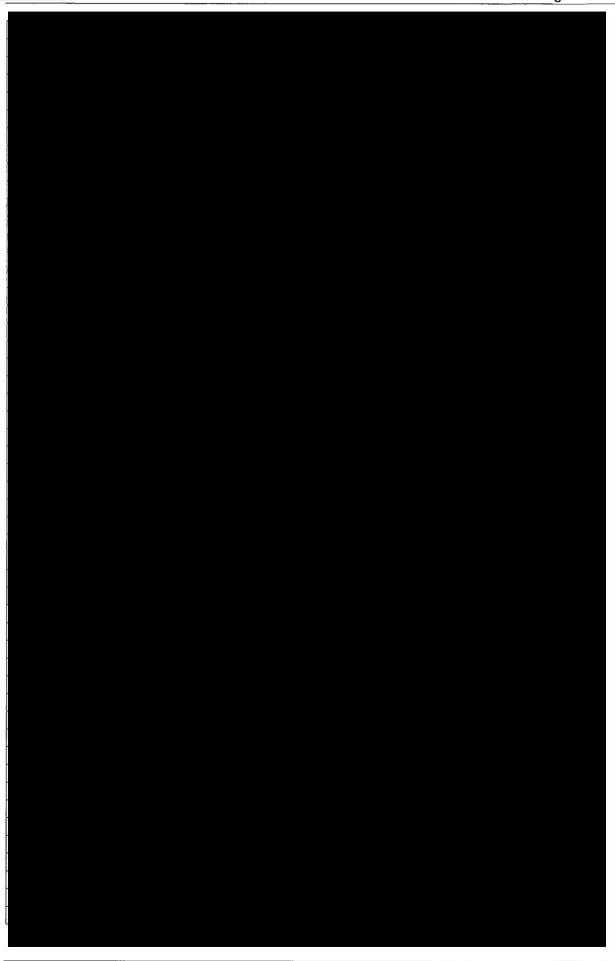


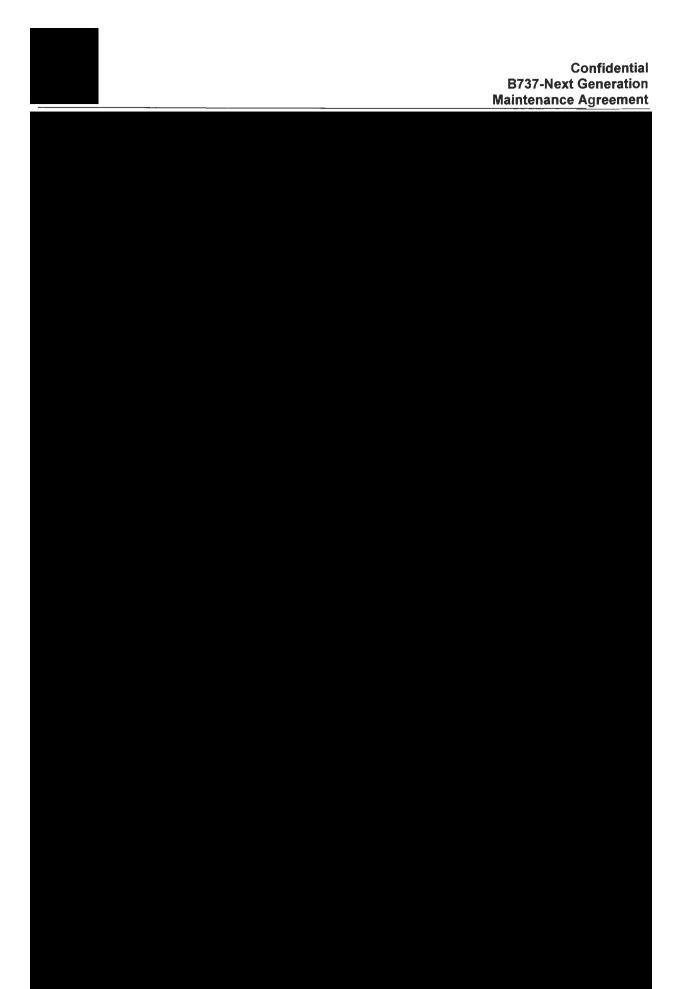




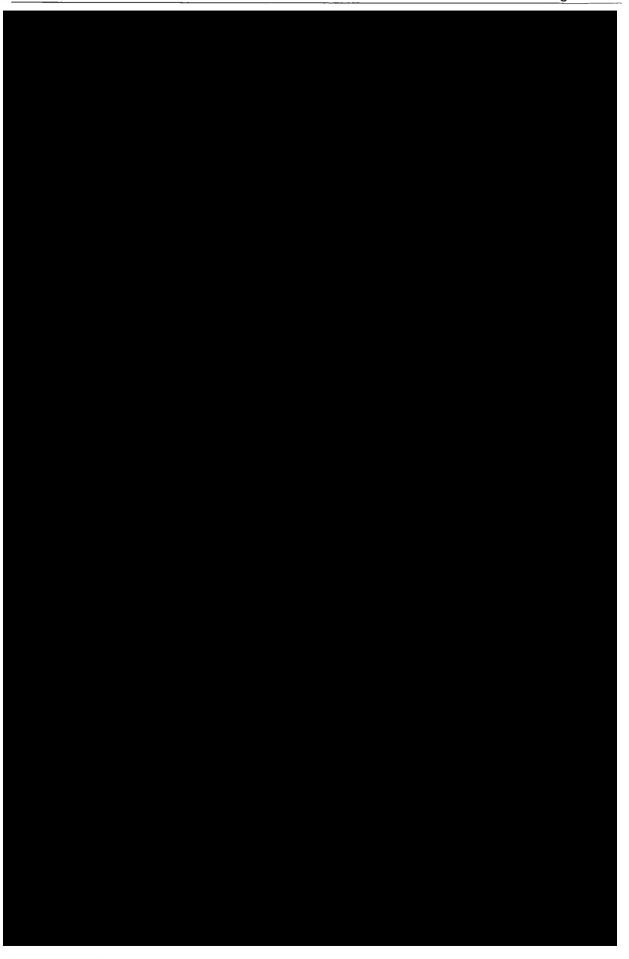




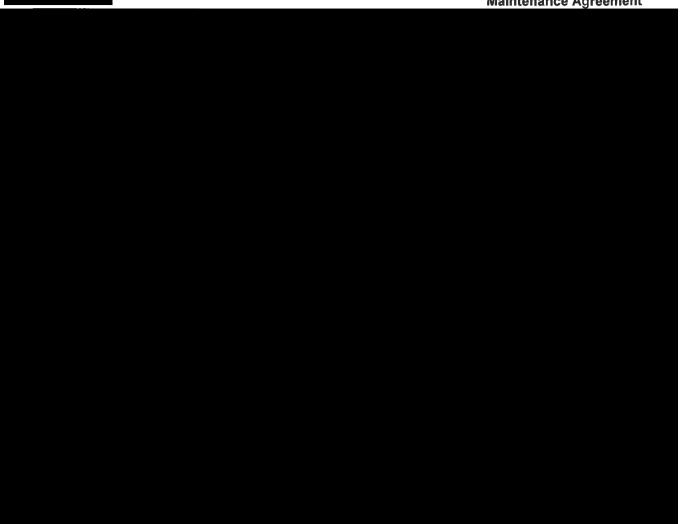


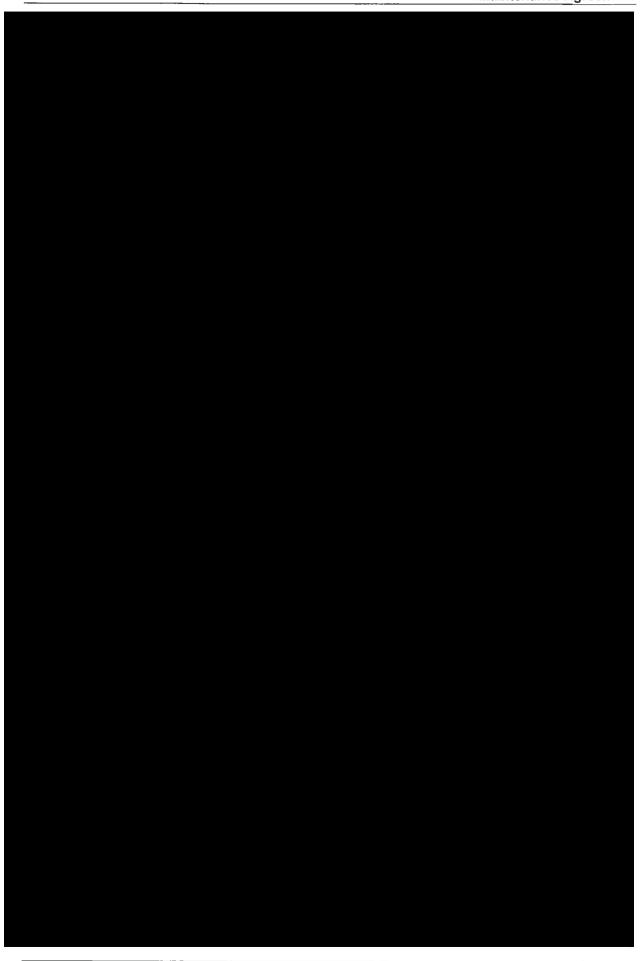


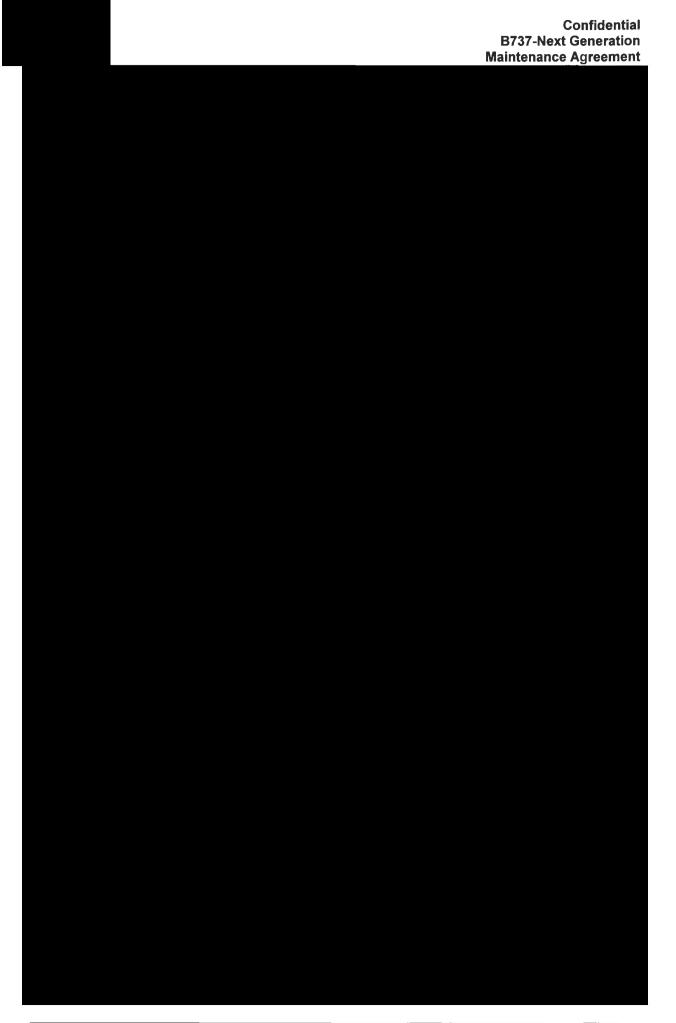




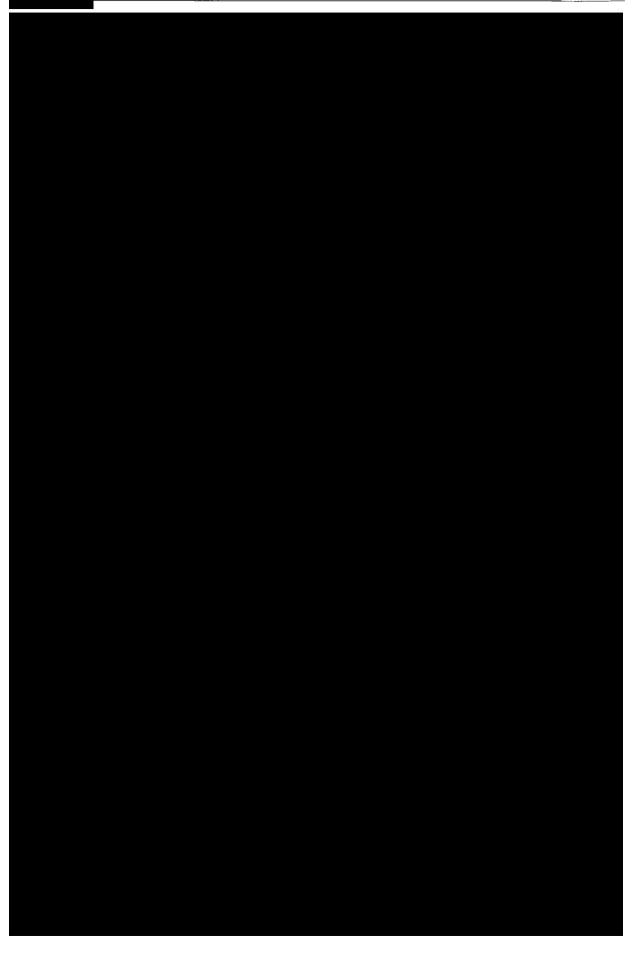


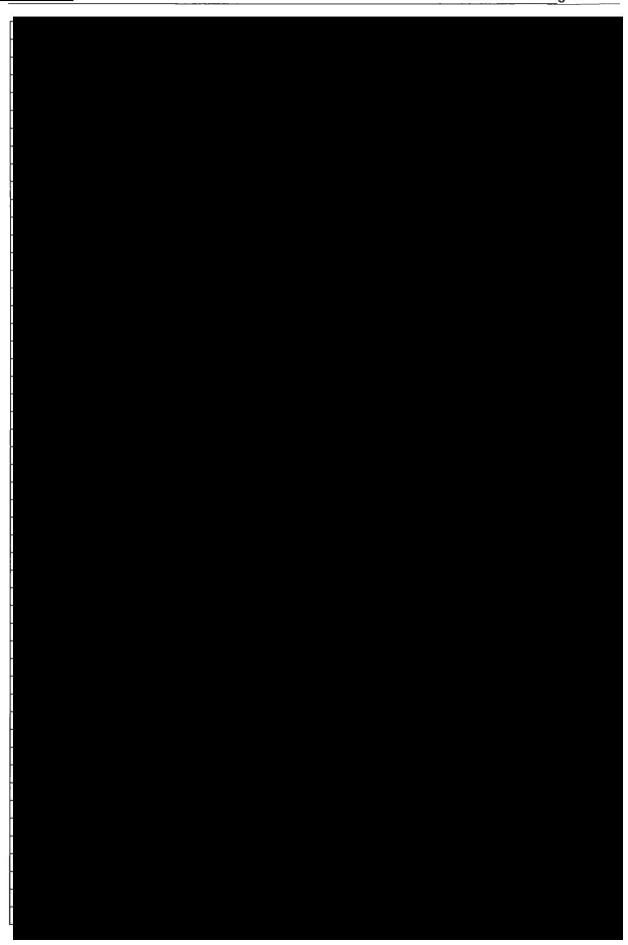




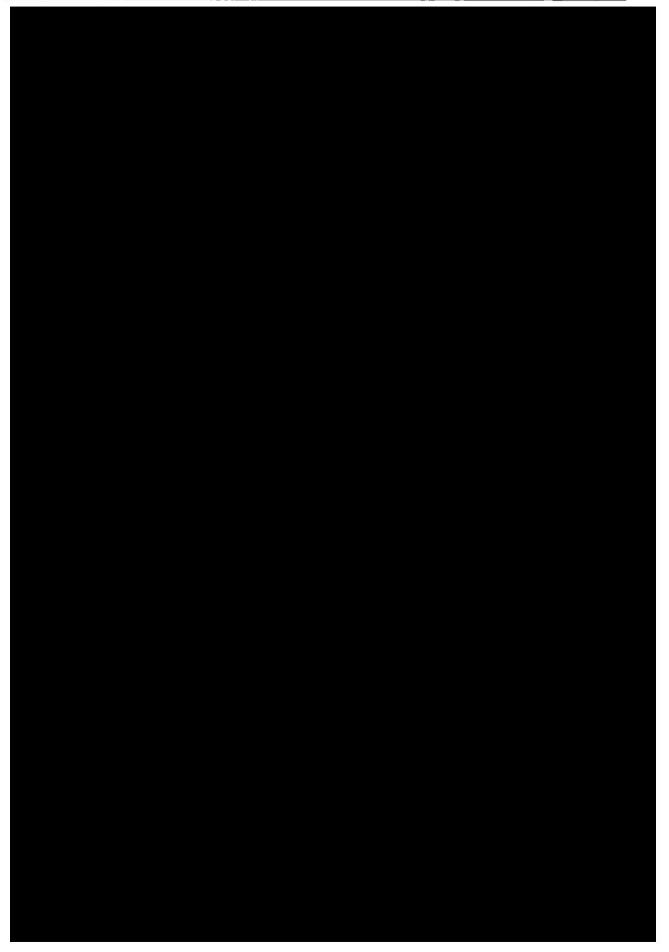




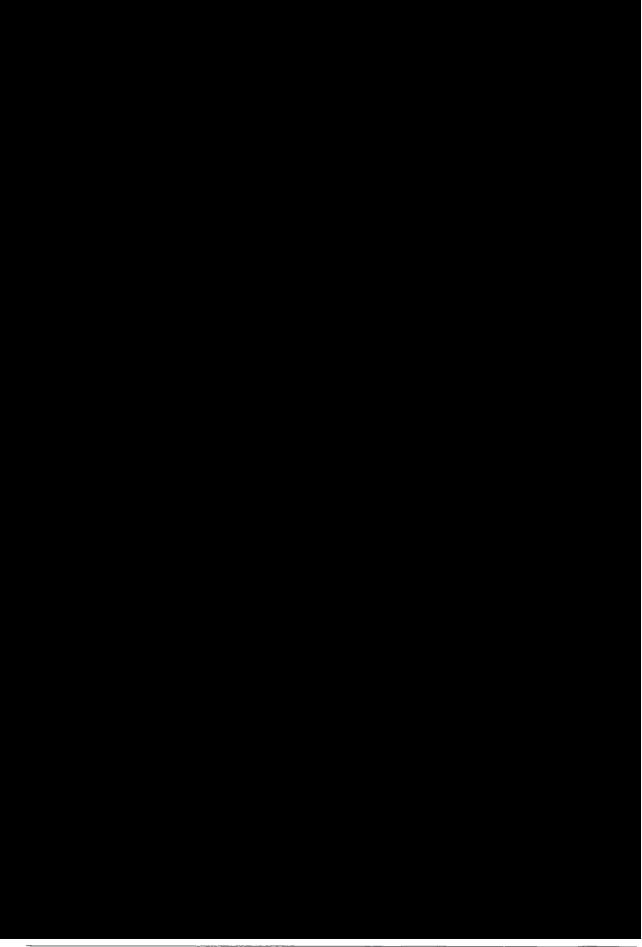




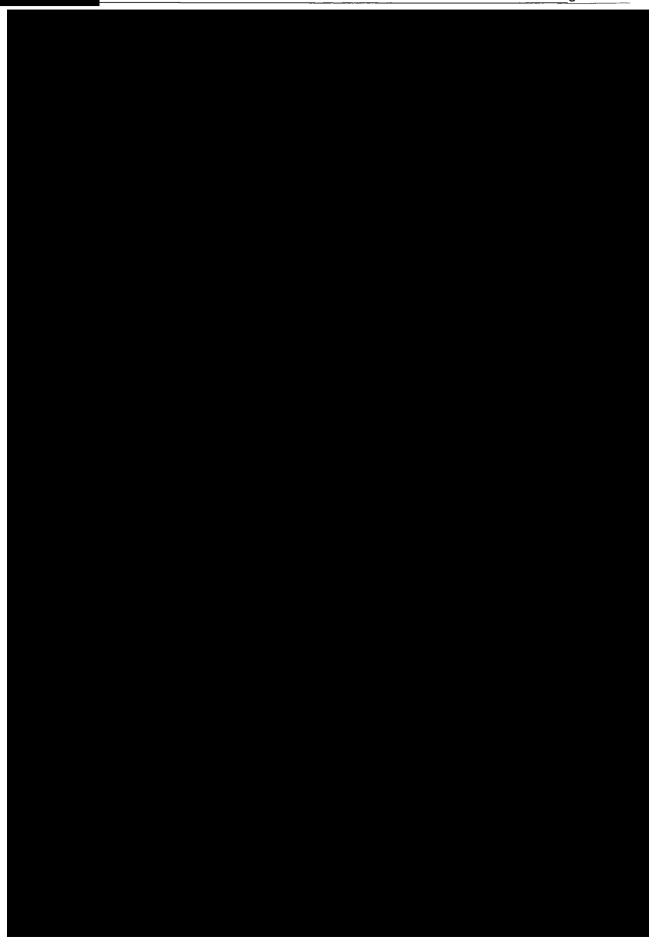




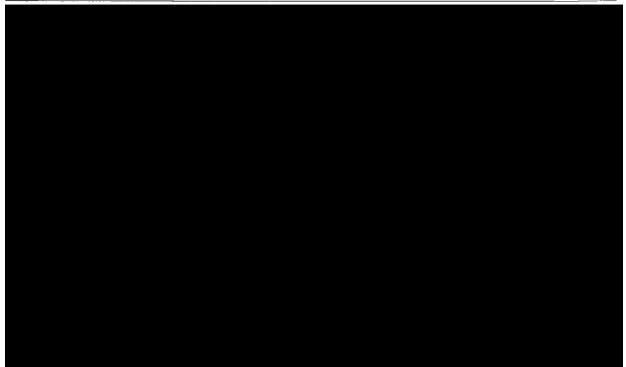


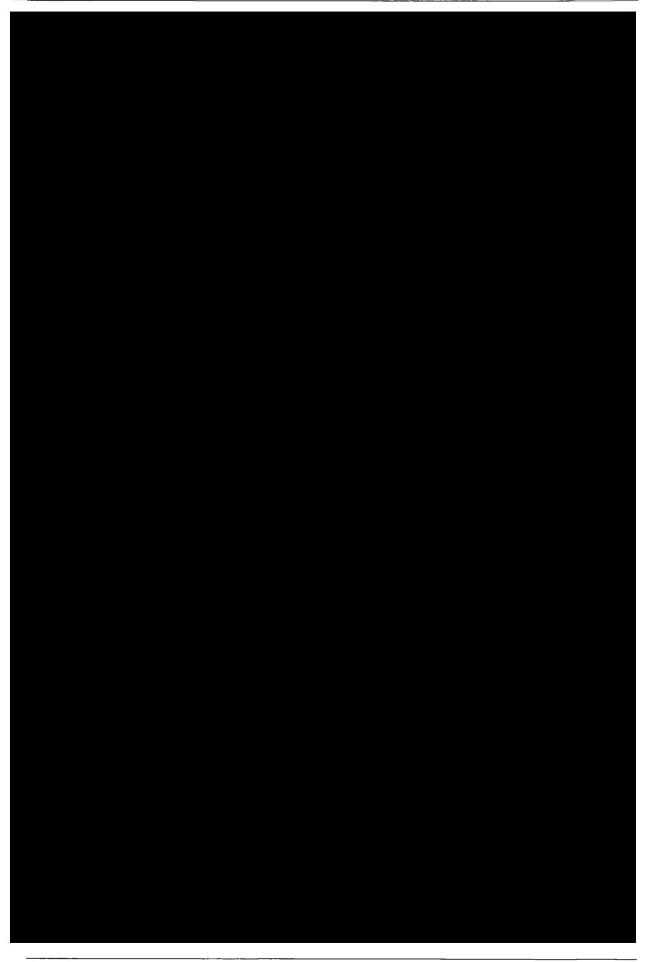


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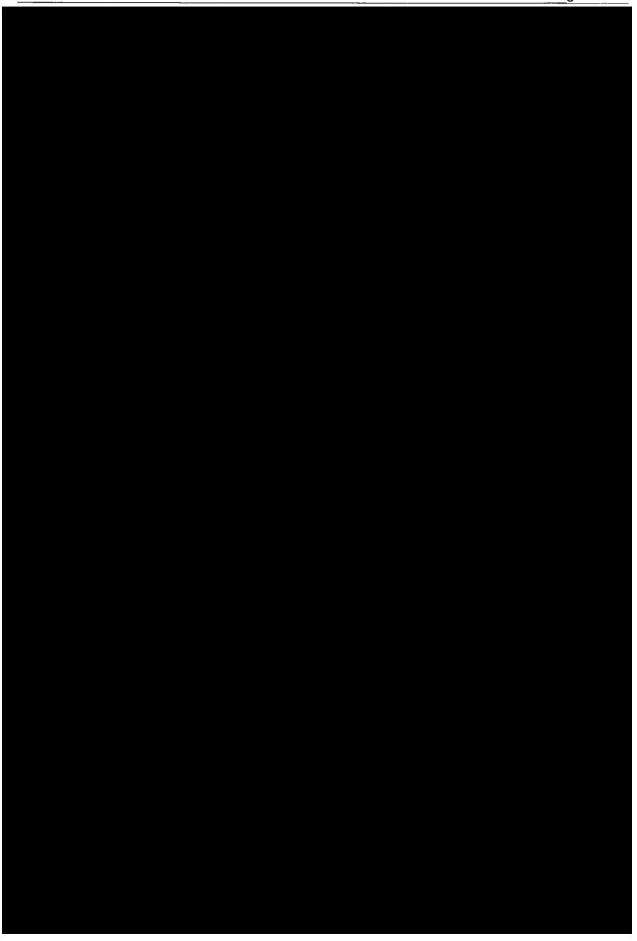




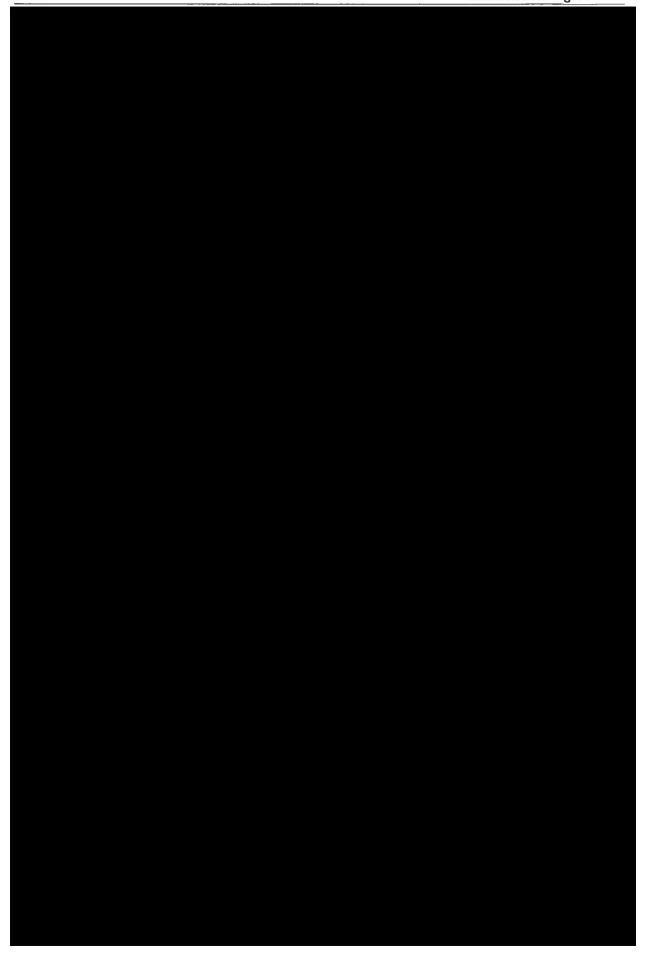




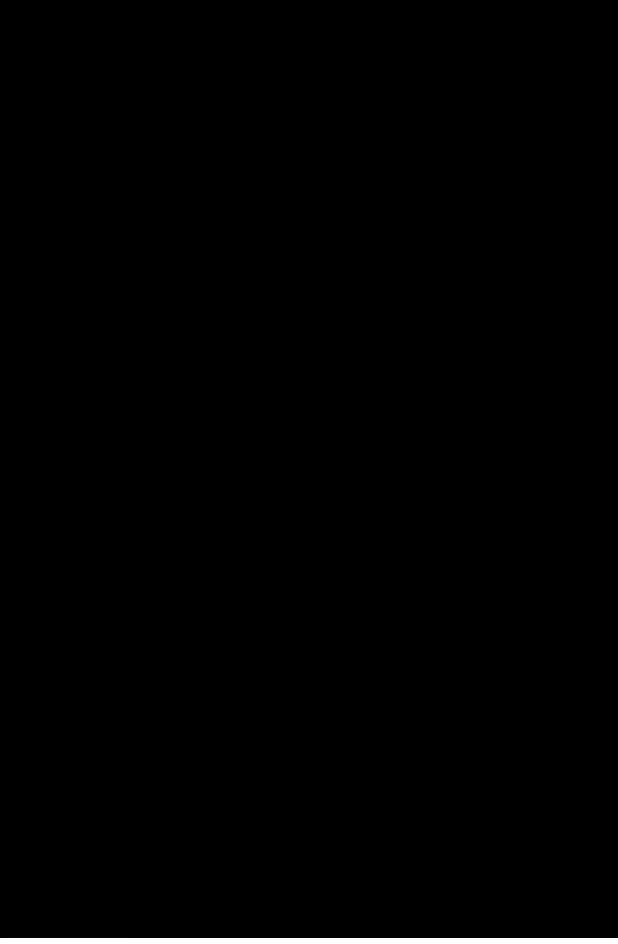




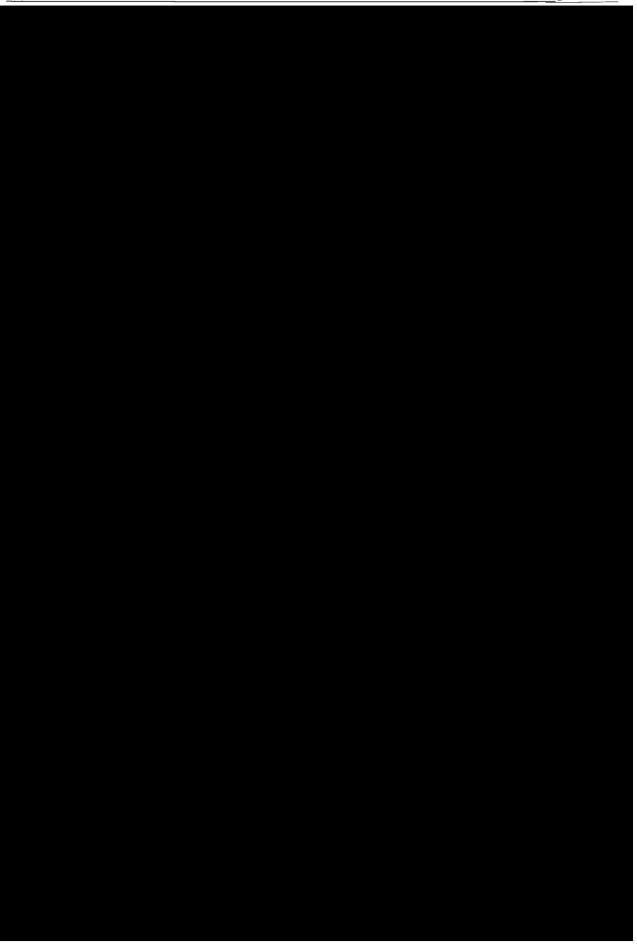




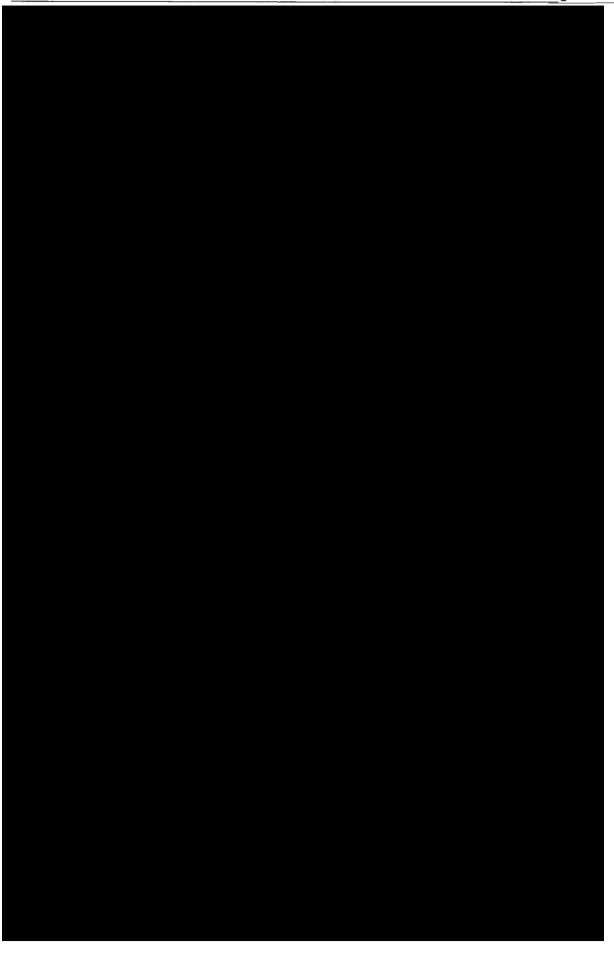






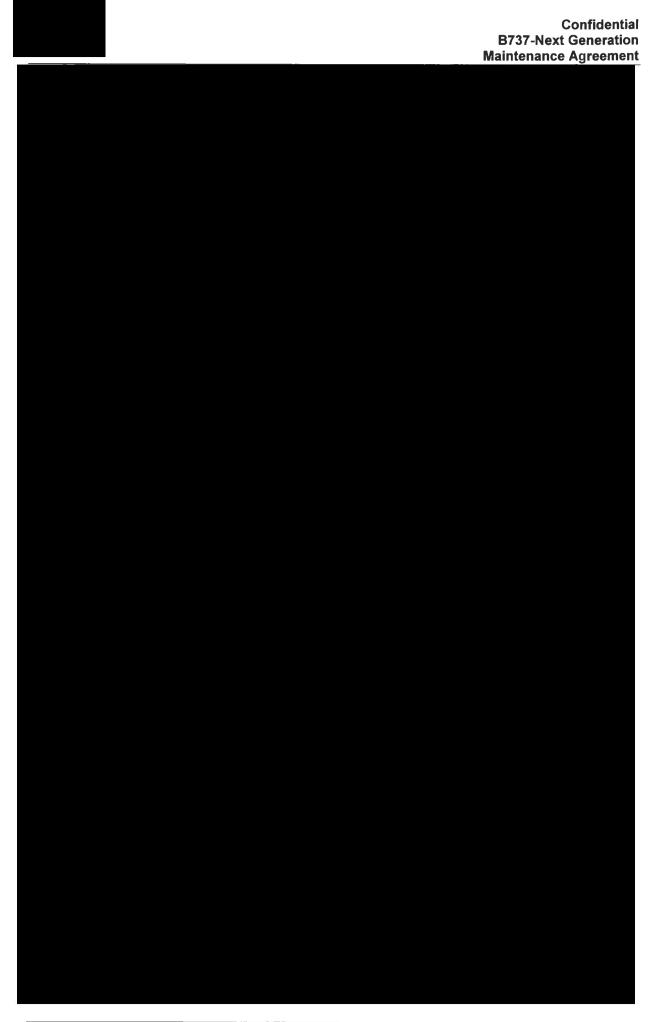






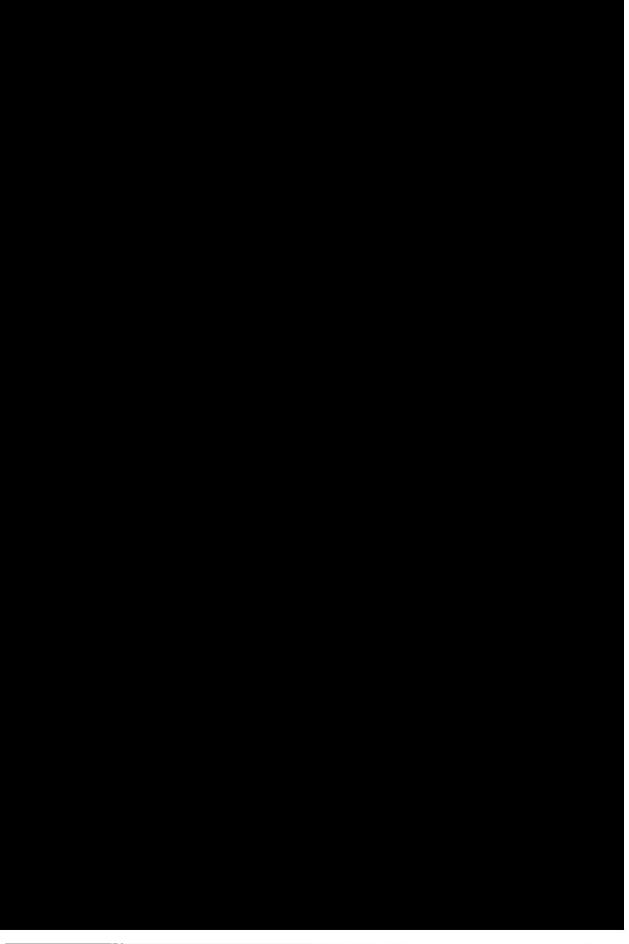


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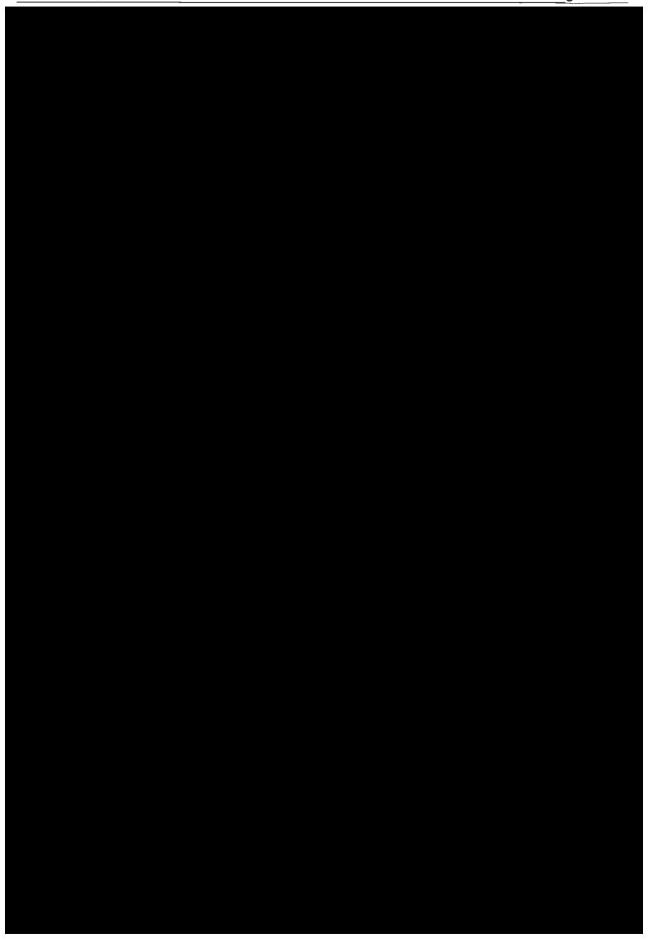


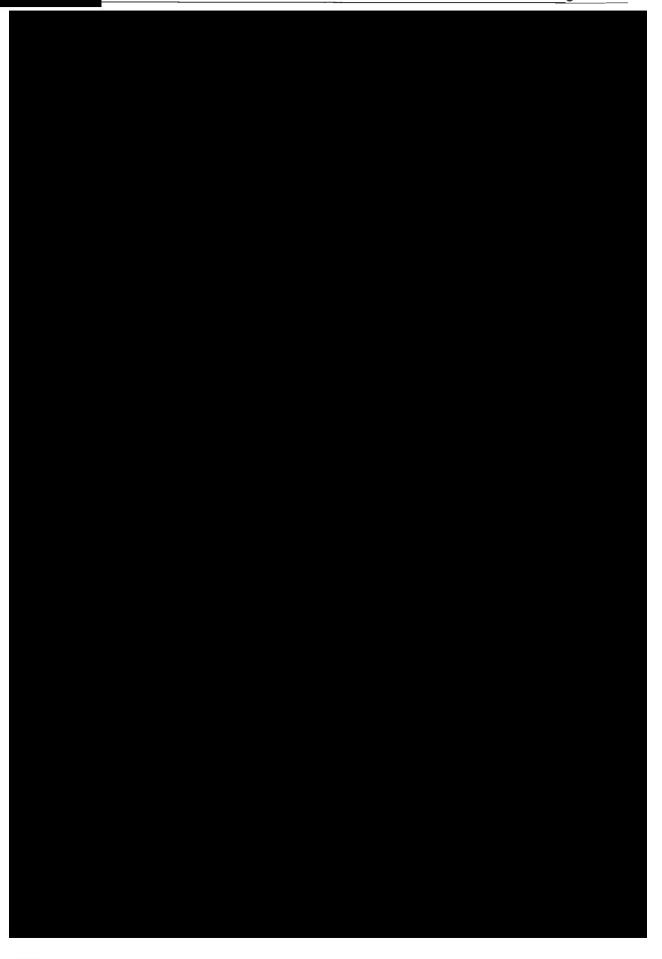
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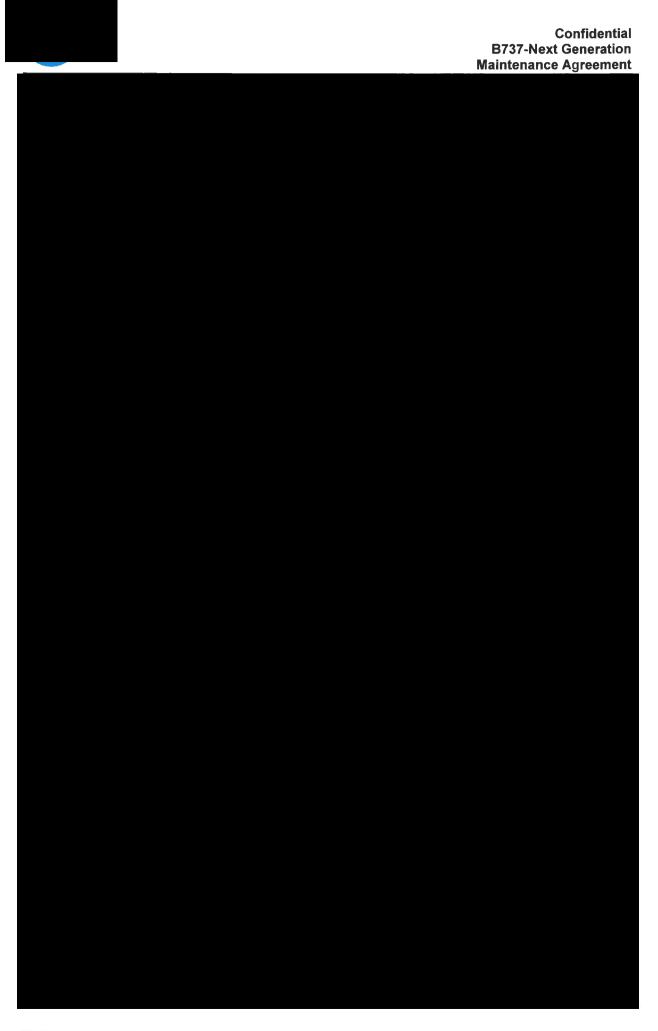




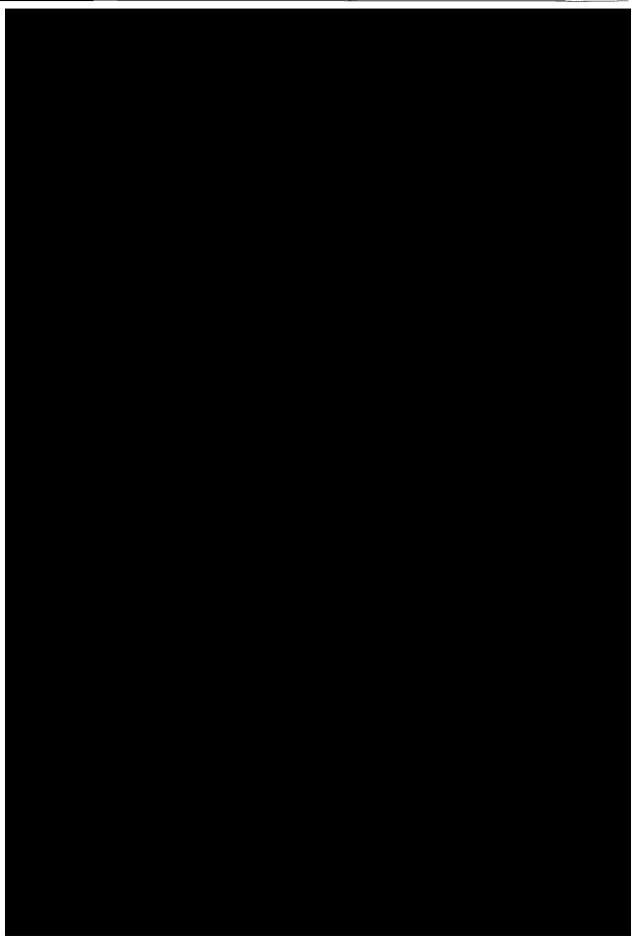






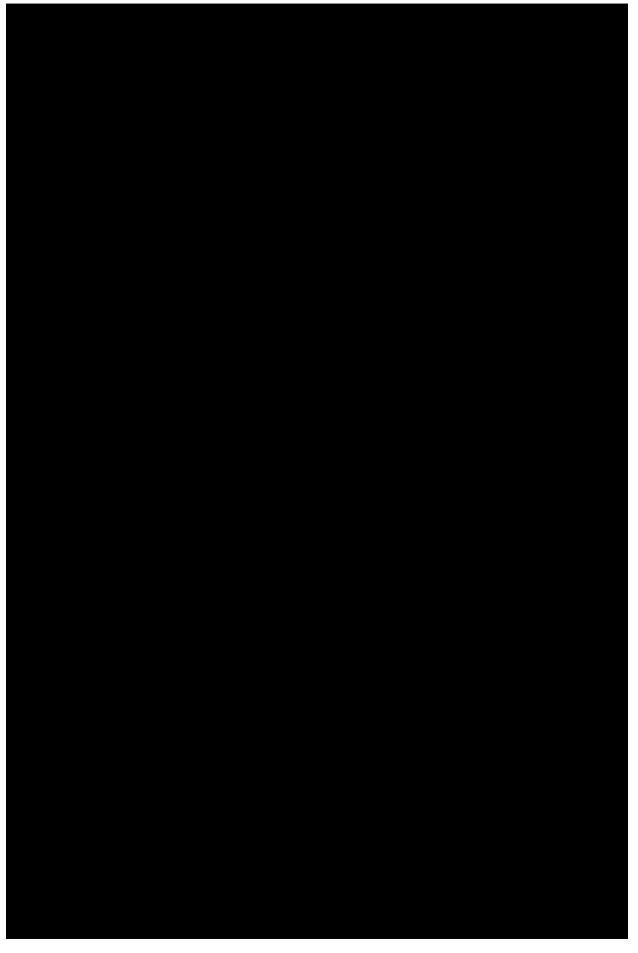


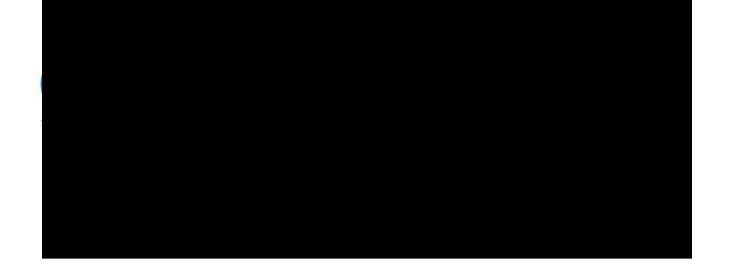


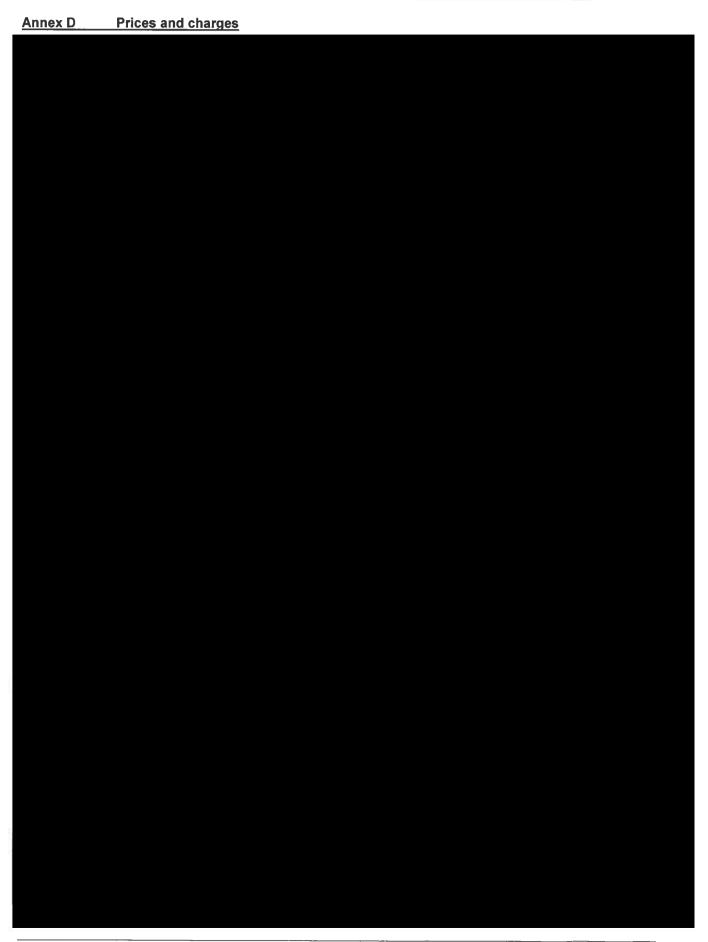


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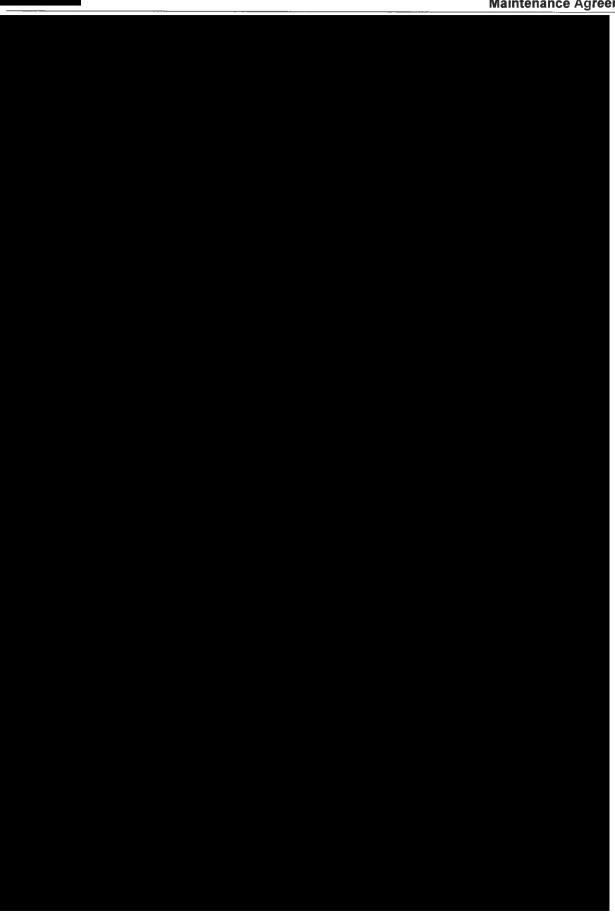




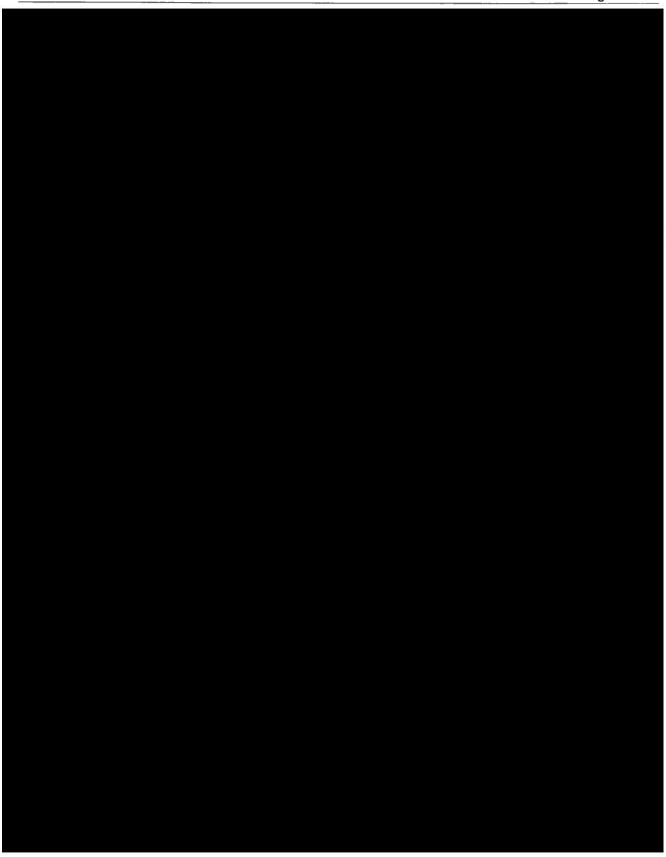


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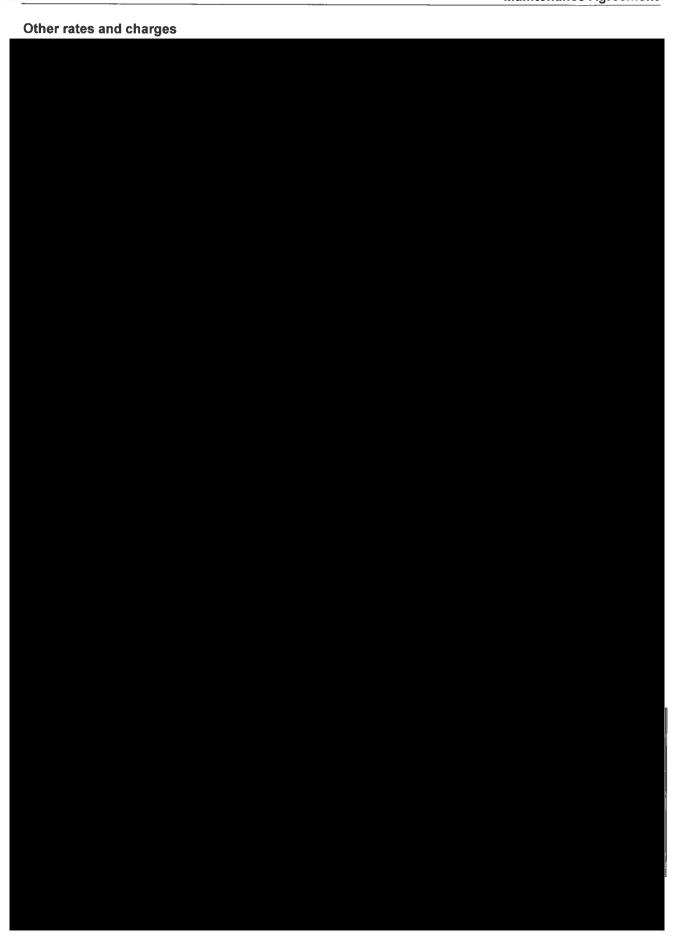








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Annex E Meetings

In order that a good communication system exists ee on a schedule of meetings to prepare for and execute the provision of the Services.

Schedule

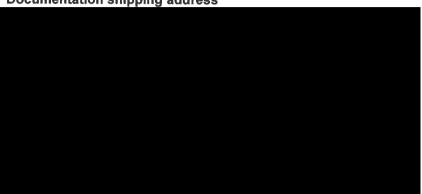
Meeting	Purpose	Frequency
Contract review	Review of the contract to ensure there is common understanding of the duties and	Every Maintenance Season.
Physical Aircraft condition check	can perform a physical condition of the subject Aircraft to prevent unforeseen work.	Prior to Delivery Date, at discretion.
Workpackage Planning	Preview of the Workpackage to ensure there is mutual understanding on the responsibilities of the planned work.	Prior to Delivery Date.
Daily meeting	Discuss the work progress, keep track in costs and prevent extension of downtime. With presence of material dept, planning dept, engineering dept, backshops, projectmanager.	Daily basis.
Review meeting	Review of all technical issues that arise during the subject Heavy Maintenance Visit to prevent these issues with upcoming Heavy Maintenance Visits.	2 weeks after Redelivery Date.
Reliability meeting	To ensure Aircraft reliability all findings shall be discussed.	Every Maintenance Season.
Quality Audit	For quality assurance purposes or the may perform audits.	Upon request of



Annex F Documentation

During the performance of the Heavy Maintenance Visits various information between and CSAT are exchanged. This appendix ensures a structured way of information exchange.

Documentation shipping address



Documentation receipt confirmation

ill enclose the confirmation form to each documentation shipment. The confirmation form the list of documentation in the package. Confirmation form will be signed by CSAT immediately and it will be sent on fax number published on the form.

Documentation medium

I provide all following documentation including applicable supplements if any on CD's.

Structure Repair Manual
 (SRM)

Aircraft Maintenance Manual (AMM)

Wiring Diagram Manual
 (WDM)

Illustrated Parts Catalog
 (IPC)

Component Maintenance Manuals
 (CMM)

Documentation responsibility

Transavia is responsible for validity of delivered documentation and their revisions, which will provide to CSAT.

Documentation supplied to CSAT before delivery

If applicable for subject Heavy Maintenance Visit, Transavia shall supply the following information in separate order to CSAT.

- All onboard documentation, including Aircraft technical log and cabin log.
- The complete Workpackage
- Boeing task cards
- Transavia customized task cards
 - Task cards
 - Maintenance Instructions
 - Aircraft Modifications

• Structure Repair Manual (SRM)

Aircraft Maintenance Manual
 (AMM)

Wiring Diagram Manual
 (WDM)

Date:7/1/2014



Illustrated Parts Catalog

(IPC)

Service Bulletins

(SB)

Airworthiness Directives

(AD)

Buyer furnished equipment - Component Maintenance Manuals

(CMM)

Cabin lay-out drawing

Paint drawing

as an agreement with

will ensure that

the Transavia Technical Representative has access to

Documentation supplied to

t Redelivery

For each subject Heavy Maintenance Visit, CSAT shall supply the following information in separate order to

- Certificate of Release to Service
- Summary list of performed Work (Heavy Maintenance Worksheet)
- List of performed Airworthiness Directives, if required
- CSAT List of deferred items
- CSAT Deferred item sheets
- Workpackage Deviation Form
- Dents and Patches Chart
- Document of Acceptance (front page)
- Copy of CSAT Non Routine Cards
- Fuel sheet, if applicable

Documentation supplied to

after Redelivery

For each subject Heavy Maintenance Visit, CSAT shall supply the following information in separate order to

- Workpackage Accountability Form for Routine work
- Workpackage Accountability Forms for Non routine work
- Workpackage Accountability Forms for Open deferred defects
- · Stamped list of access panels used in Workpackage
- Stamped Service Check task card, if applicable
- Stamped Tire and Oil Check task card
- Stamped Preflight Check task card
- Aircraft weighing report, if applicable
- Test flight report, if applicable
- List of all structural damage found (List of "RRR")
- Repair/Damage Registration report ("RRR") forms
- Summary list of performed repairs (List of used CSAT Non Routine Cards)
- CSAT Non Routine Cards
- List of CSAT Job Orders
- List of exchanged parts (components), including certificate forms
- List of findings specified per task card

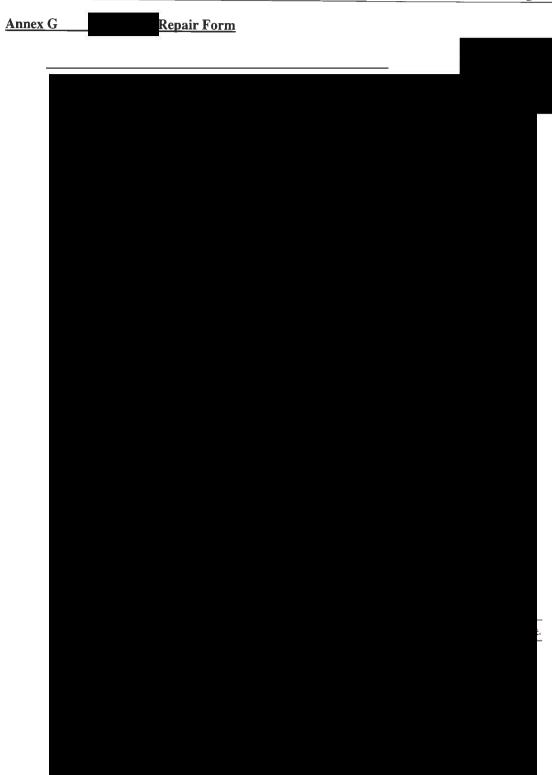


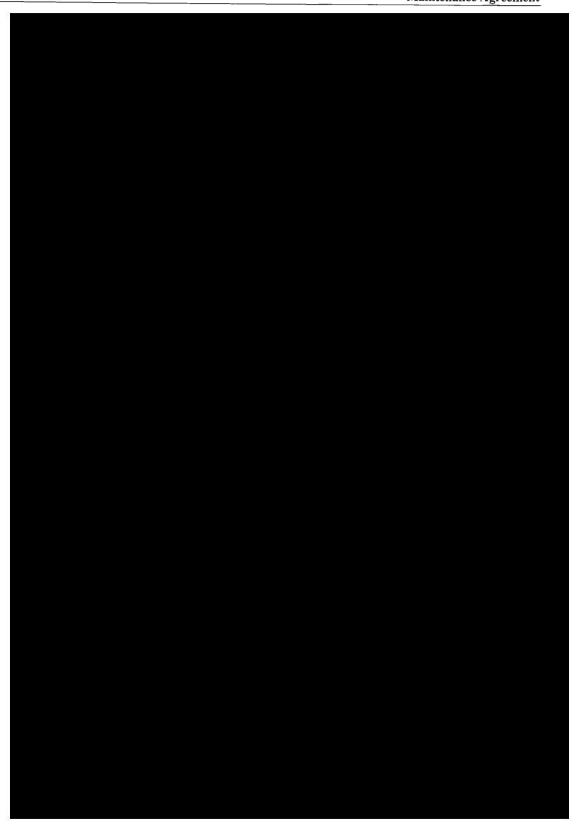
It is understood that CSAT will do its up most best to implement the Automatic Data Monitoring System. After implementation CSAT will provide with a digital format of the findings per task card.

Documentation supplied to

- All stamped and performed Routine Work task cards
- All stamped and performed Non Routine Work task cards
- All stamped and performed Open Deferred Defect task cards
- All stamped and performed Repairs (CSAT Job Orders), including approved data and all relevant data
- All other relevant documents

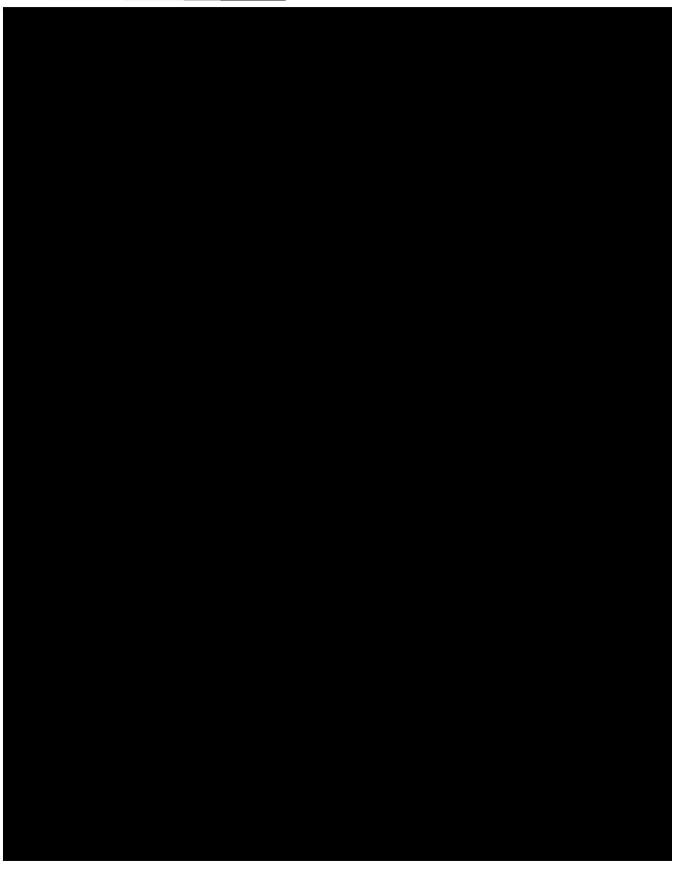
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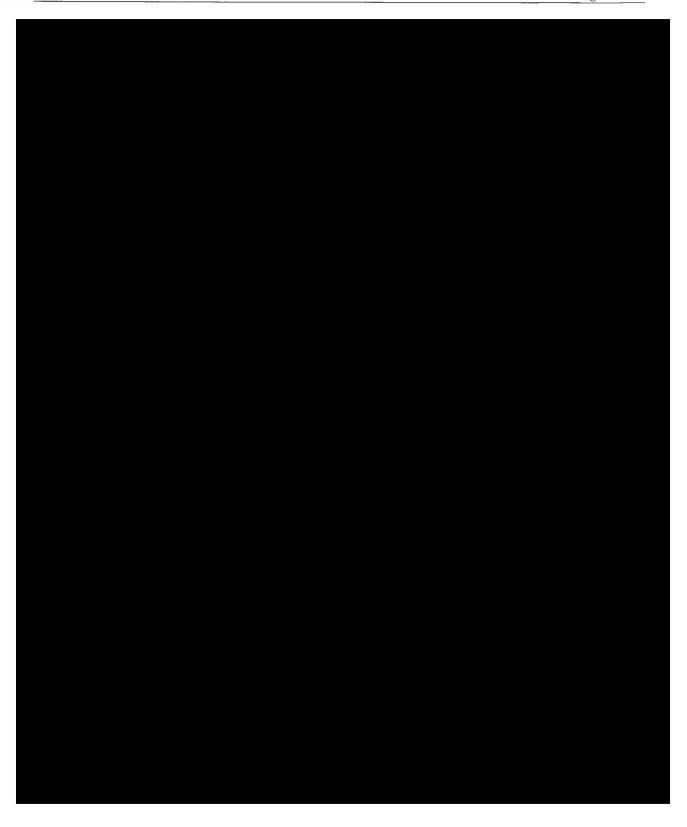


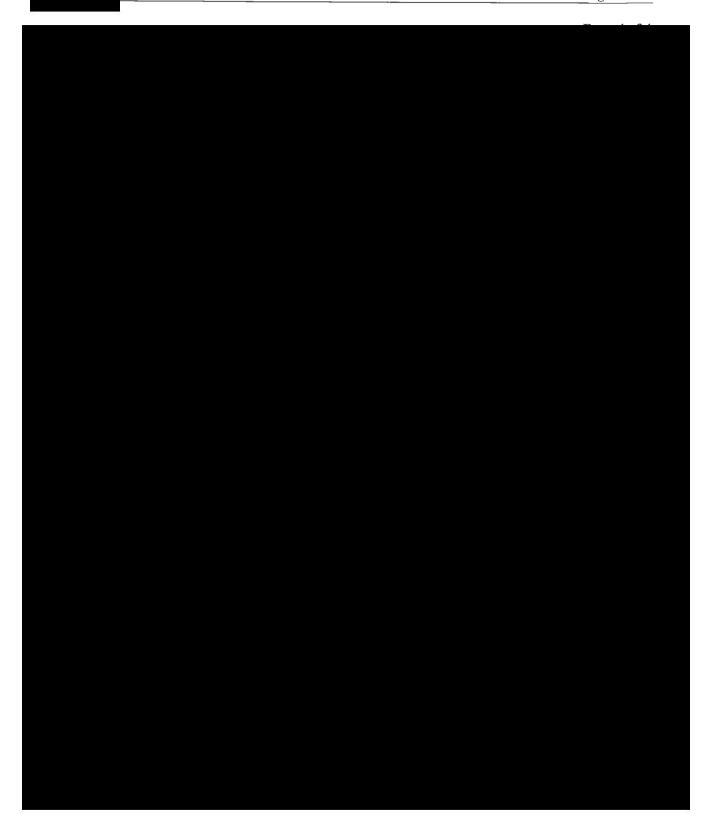


Annex H Certificate of Acceptance.







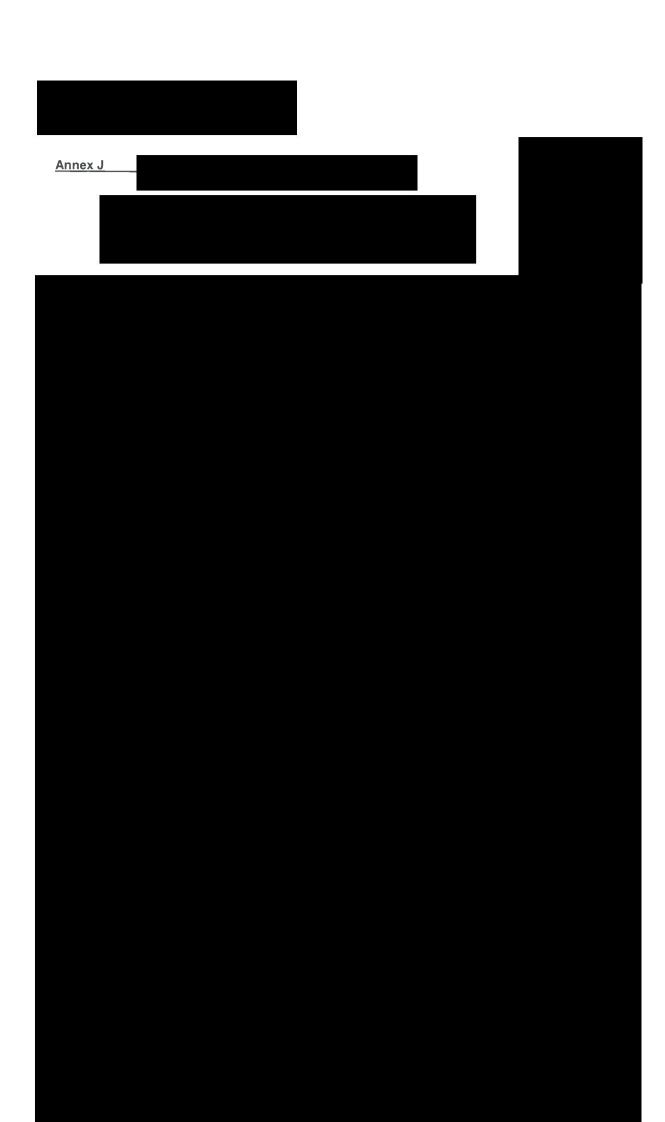


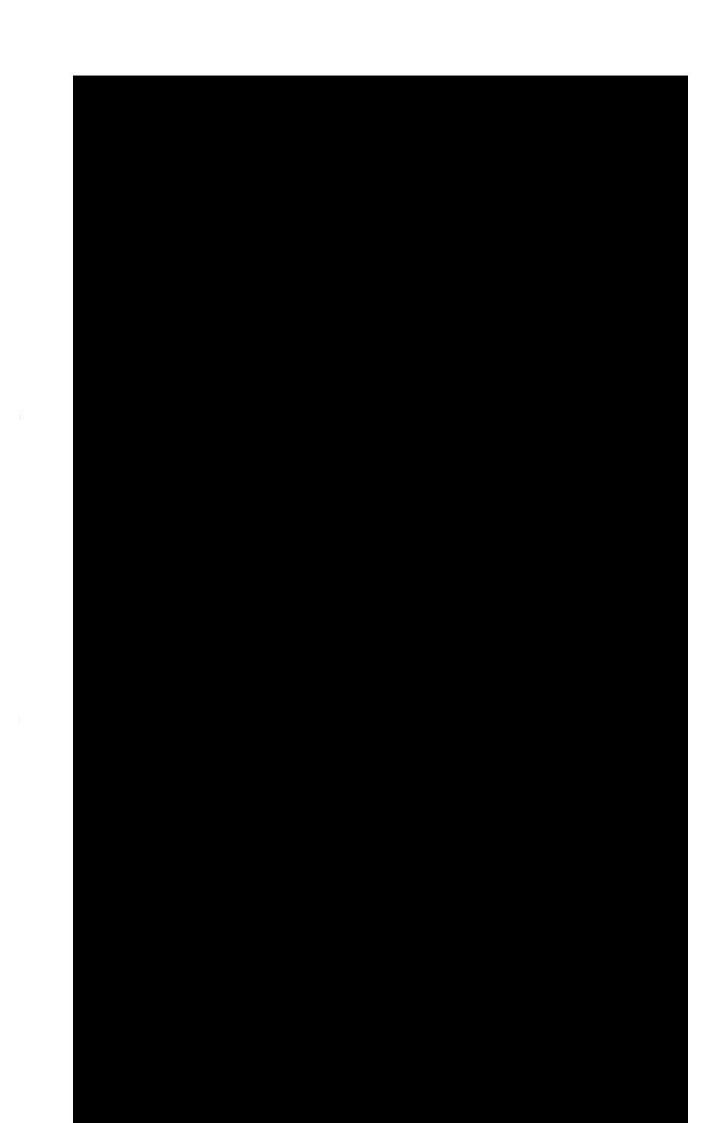
Annex I Cross reference Appendix XI to AMC to M.A.708 © and GTA Reference

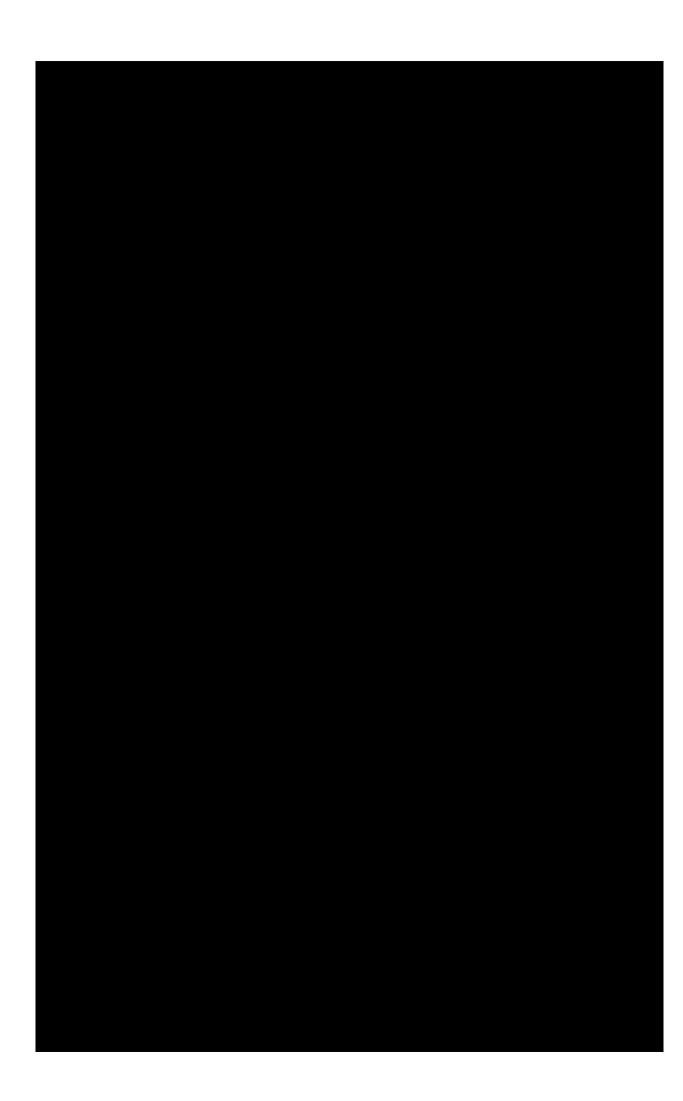
	Appendix XI to AMC to M.A.708©	MGTA Reference	
Article	Subject	Article	Subject
2.1	Scope of work Type of maintenance to be performed	Annex A 1.2 Annex C	Aircraft subject to this Agreement. Subject of the Agreement. The Services.
2.2	Location identified for the performance of maintenance Certificates	1.1 1.1 1.2.3 4.1	Definition of Maintenance Facility. Definition of Maintenance Organization Exposition. Location Airworthiness compliance.
2.3	Subcontracting	2.9	Subcontracting.
2.4	Maintenance Program	1.1 Annex C	Definition of Maintenance Program. The Services.
2.5	Quality monitoring	2.9.2 4.1.6 4.1.7	Access to information and all facilities. Audits and adherence to corrective actions.
2.6	Competent authority involvement	4.2	Not applicable
2.7	Airworthiness data	2.6 4.1 Annex F	Documentation and certification Airworthiness compliance Documentation
2.8	Incoming conditions	2.2 2.5.1 2.7.2 2.8.2 4.2.7 4.2.5 4.2.6 Annex E Annex F	Delivery Preparation and execution meetings Materials Additional Work Maintenance Data Damage reporting Repair file Meetings Documentation

Appendix XI to AMC to M.A.708 ©			MGTA Reference
Article	Subject	Article	Subject
2.9	Airworthiness Directives and Service Bulletin/Modifications	1.1 4.2.2 4.2.3	Definition of Airworthiness Directive. Airworthiness Compliance responsibility.
2.10	Hours & cycles control	4.2.11	Operator's responsibility.
			Operator's responsionity.
2.11	Life Limited Parts	2.7.5	Life Limited Parts control.
2.12	Supply of parts	2.2.3 2.7.1	Part supply at delivery. Supply of Consumables and Expendables.
	Component control/removal forecast	2.7.2 2.7.2 2.7.4 2.7.5 2.7.6	Transavia supplied parts. Time expired components Component certificates Life Limited Parts supply. Rotable and Expendable supply.
2.13	Pooled parts at line stations		Not applicable.
2.14	Scheduled maintenance	2.1 2.4.1 2.4.7 2.7.2 Annex F	Time schedule. Planned scheduled tasks Planned scheduled tasks Time expired components Documentation.
2.15	Unscheduled maintenance/Defect rectification	1.1 1.4.4 2.6.6 4.2.9 4.2.10 Annex F	Definition of Defect Rectification. Deferred Task Non Routine Non Routine work. Repair form Repairs. Repairs outside SRM. Deferred Tasks.
2.16	Deferred tasks	1.1 2.4.1 2.4.6	Definition of Deferred Tasks. Authorization for Deffered Tasks Authorization for Deffered Tasks

Appendix XI to AMC to M.A.708 © MGTA Reference		MGTA Reference	
Article	Subject	Article	Subject
2.17	Deviation of the Maintenance schedule.		Operator's responsibility.
2.18	Test flight.	2.10.1	Testflight in accordance CAME/MOE
2.19	Release to Service documentation.	2.11.4 Annex F	Release to Service. Redelivery documentation.
2.20	Maintenance recording.		Operators responsibility.
2.21	Exchange of information.	2.5 Annex E Annex F	Exchange of information. Meetings. Documentation.
2.22	Meetings	2.5 Annex E	Exchange of information. Meetings.









Annex K Supplemental Agreement:

Subject of the agreement	
This Supplemental Agreement is made on [date] between	AT in accordance with the
terms and conditions contained in the General Terms Ag	reement (Document reference GTA
CSAT). The capitalised terms used in this certificate shall	I have the meaning given to such terms in the
General Terms Agreement.	

The Services

This Supplemental Agreement contains the Aircraft planned for Services, to be performed by CSAT, in the Maintenance Season (year-year).

Aircraft type	raft type Serial No. Aircraft registration			
Boeing 737				

The Heavy Maintenance Visits applicable on subject Aircraft are:

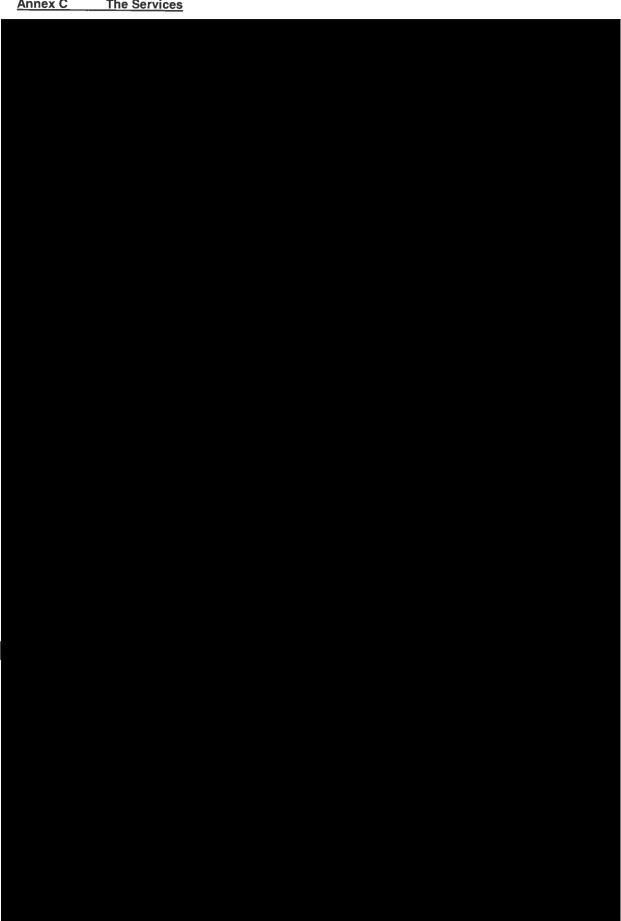
Aircraft registration	Heavy Maintenance Visit	Delivery Date	Delivery time	Redelivery Date	Redelivery time
• •	HMV				

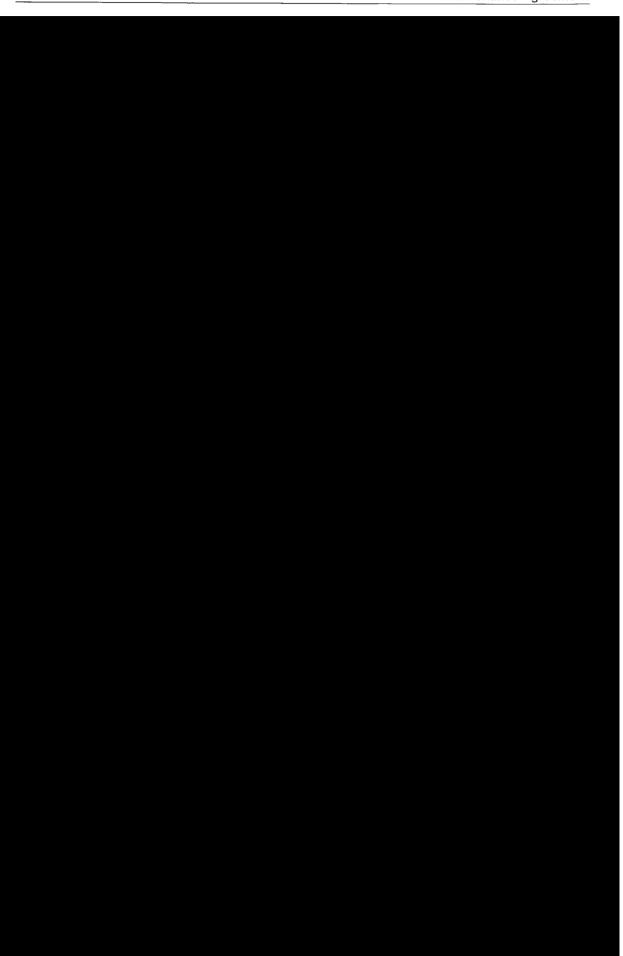
DULY SIGNED THIS AGREEMENT AS OF THE DATE WRITTEN BELOW,

Date	:	Date	:
Name	:	Name	
Title		Title	
Signature	:	Signature	:

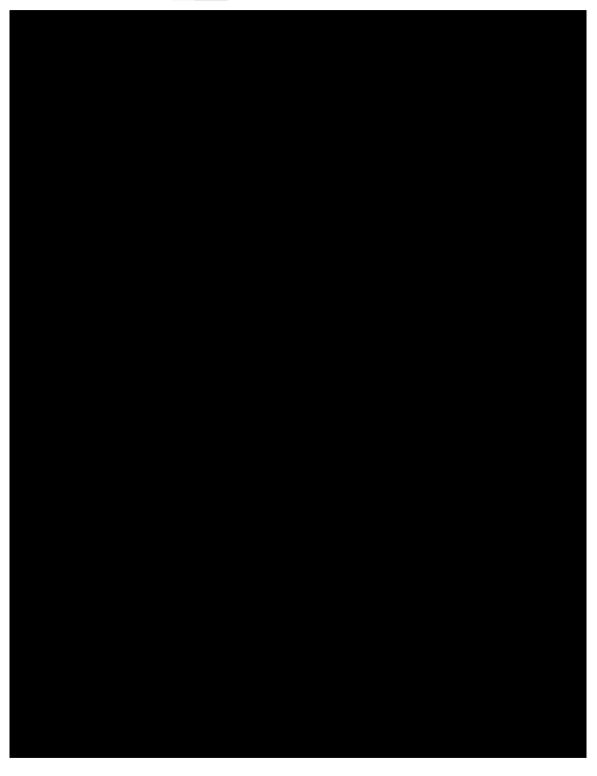
Date: 7.1.2014 ANNEX K Page 1 of 1

Annex C The Services



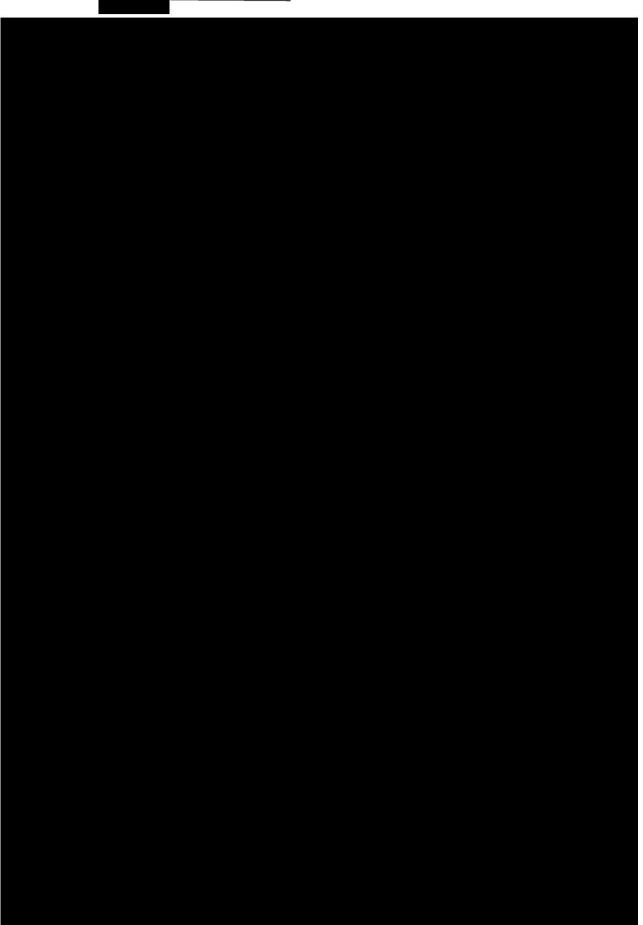






Annex B

Long term planning:





Annex D Prices and charges







Other rates and charges

nd

Annex	F	Documen	itatio	n

During the performance of the Heavy Maintenance Visits various information betwee CSA is exchanged. This appendix ensures a structured way of information exchange.

Documentation shinning address

ocumentation to following address:

rill send all documentation to following Transavia address:



Documentation receipt confirmation

ill enclose the confirmation form to each documentation shipment. The confirmation form will contain the list of documentation in the package. Confirmation form will be signed by CSAimmediately and it will be sent on fax number published on the form.

Documentation medium

provide all following documentation including applicable supplements if by means of live access.

Structure Repair Manual (SRM)
 Aircraft Maintenance Manual (AMM)

Wiring Diagram Manual
 (WDM)

Illustrated Parts Catalog
 (IPC)

Component Maintenance Manuals
 (CMM)

Documentation responsibility

Transavia is responsible for validity of delivered documentation and their revisions, which will provide to

Documentati	on supplied	to	delivery
Doddineman	on supplied	to.	ueliveiy

If applicable for subject Heavy Maintenance Visit, shall supply the following information in separate order to

- All onboard documentation, including Aircraft technical log and cabin log.
- The complete Workpackage
- Boeing task cards
- Transavia customized task cards
 - Task cards
 - Maintenance Instructions
 - Aircraft Modifications
- Structure Repair Manual
 (SRM)
- Aircraft Maintenance Manual
 (AMM)

Wiring Diagram Manual (WDM) Illustrated Parts Catalog (IPC) Service Bulletins (SB) Airworthiness Directives (AD) Buyer furnished equipment - Component Maintenance Manuals (CMM)

Cabin lay-out drawing

Paint drawing

Documentation supplied to Redelivery

For each subject Heavy Maintenance Visit, supply the following information in separate

order to

Certificate of Release to Service

- Summary list of performed Work (Heavy Maintenance Worksheet)
- List of performed Airworthiness Directives, if required
- of deferred items
- rred item sheets
- Workpackage Deviation Form
- Dents and Patches Chart
- Document of Acceptance (front page)
- Copy of Routine Cards
- Fuel sheet, if applicable

Documentation supplied to after Redelivery

For each subject Heavy Maintenance Vis supply the following information in separate

order to

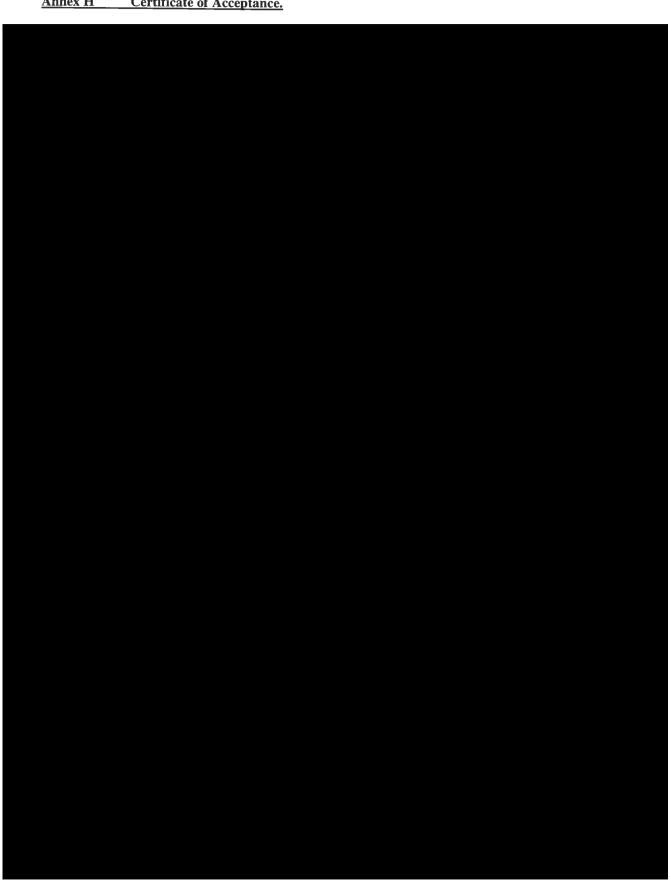
- Workpackage Accountability Form for Routine work
- Workpackage Accountability Forms for Non routine work
- Workpackage Accountability Forms for Open deferred defects
- Stamped list of access panels used in Workpackage
- Stamped Service Check task card, if applicable
- Stamped Tire and Oil Check task card
- Stamped Preflight Check task card
- Aircraft weighing report, if applicable
- Test flight report, if applicable
- List of all structural damage found (List of "RRR")
- Repair/Damage Registration report ("RRR") forms
- Summary list of performed repairs (List of used Routine Cards)
- Routine Cards
- Orders
- List of exchanged parts (components), including certificate forms
- List of findings specified per task card

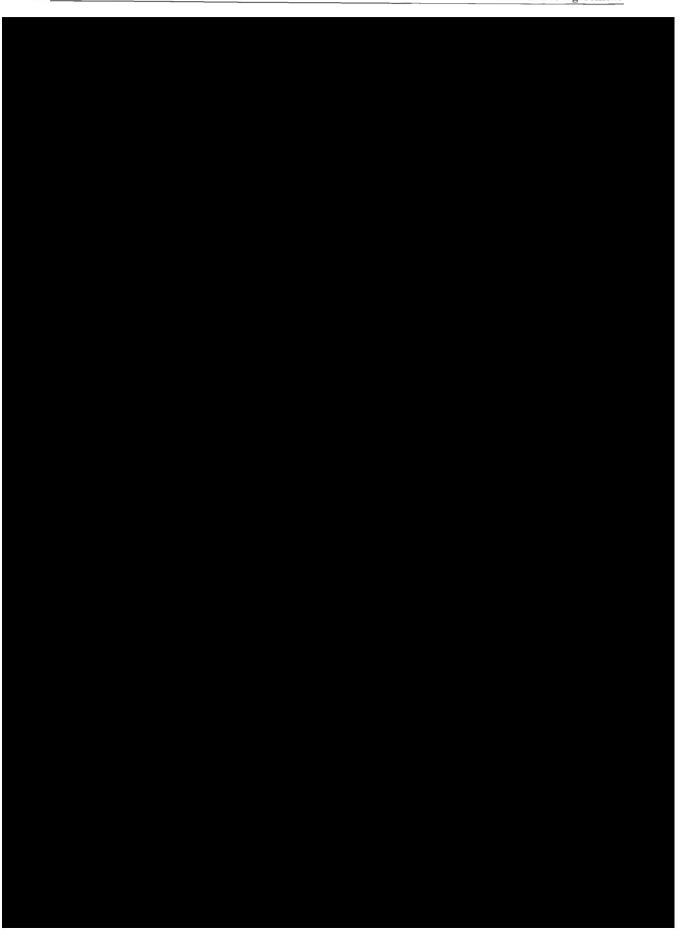
It is understood that o its up most best to implement the Automatic Data Monitoring System. After implementatio with a digital format of the findings per task card.

Documentation support after Redelivery

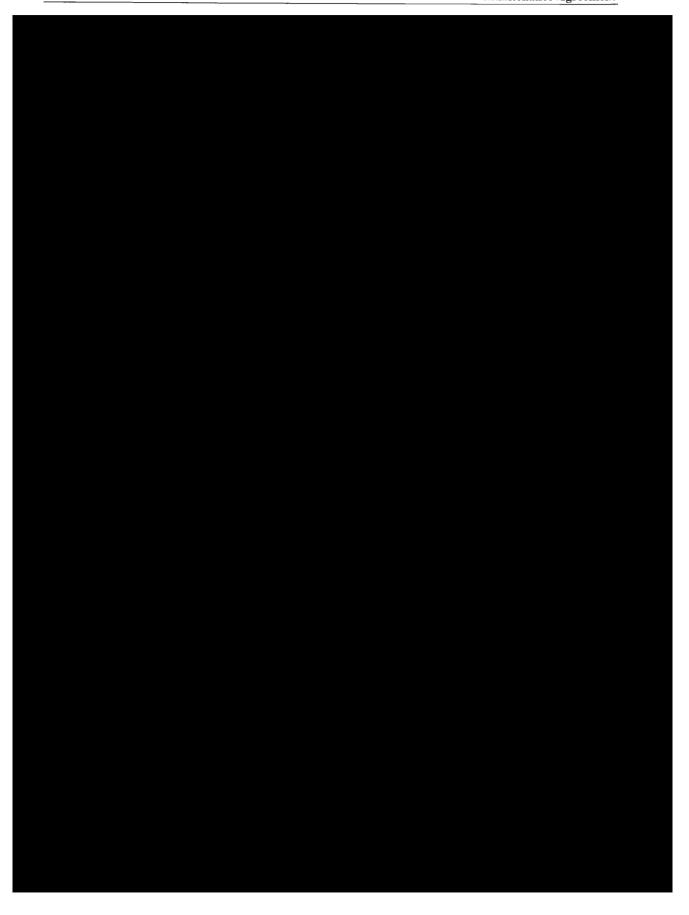
- All stamped and performed Routine Work task cards
- All stamped and performed Non Routine Work task cards
- All stamped and performed Open Deferred Defect task cards
- All stamped and performed Repairs
 Orders), including approved data and all relevant data
- · All other relevant documents

Annex H Certificate of Acceptance.











Annex K Supplemental Agreement:

