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9J-DOC
This Book is Numbered
From: 11801 to: 11850

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11201

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

TECHNICAL LOG SECTOR RECORD / DEFECTS PAGE SERIAL NO:

11202

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

TECHNICAL LOG SECTOR RECORD / DEFECTS PAGE SERIAL NO: 11203

	NO DEFECT								ACTION TAKEN	SIGNATURE	AUTH / DATE
							TREND MONITORING	TORQUE	RPM / Ng	EGT / ITT	
P/N OFF	DEFECT NO	DEFECT NO	DEFECT NO	DEFECT NO	DEFECT NO	STBD	OIL TEMP	OIL PRESS	FUEL FLOW	IAS	FL
S/N OFF											
P/N ON											
S/N ON											
BATCH NO											
CERTIFICATE OF RELEASE TO SERVICE											
This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SCAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).											
NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.											
SECTOR NUMBER	Procharter 11203 /4	Procharter 11203 /3	Procharter 11203 /2	Procharter 11203 /1							
A/C TYPE (eg C208)	9J-	9J-	9J-	9J-							
A/C REG											
DATE											
TYPE OF FLIGHT											
DEPARTURE											
ARRIVAL											
SECTOR TIME											
TIME B/F											
TOTAL TIME											
LANDINGS TOTAL / SECTORS / BFWD											
DEFECTS	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED						
CAPTAINS NAME											
F/O NAME											
CAPTAINS SIG											
FUEL (LBS)	Port	Stbd	Port	Stbd	Port	Stbd	Port	Stbd	Port	Stbd	
UPLIFT											
Invoice No (Litres)											
Departure											
Arrival											
Additional Uplift											
Invoice No (Litres)											
ENGINE OIL UPLIFT (LITRES)											
HYDRAULIC FLUID UPLIFT (LITRES)											
SERVICE CHECK	Date	Date	Date	Date	Date						
SIGNATURE AUTHORITY											
CAPTAINS	Sign	Sign	Sign	Sign	Sign						
ACCEPTANCE	Date	Date	Date	Date	Date						

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

11207

[illegible]

CERTIFICATE OF RELEASE TO SERVICE

CERTIFICATE OF RELEASE TO SERVICE This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).	NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.
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SECTOR NUMBER	Procharter 11204/4	Procharter 11204/3	Procharter 11204/2	Procharter 11204/1
A/C TYPE (eg C208)				
A/C REG	9J-	9J-	9J-	9J-
DATE				
TYPE OF FLIGHT				
DEPARTURE	AIRPORT HOURS / MIN	AIRPORT HOURS / MIN	AIRPORT HOURS / MIN	AIRPORT HOURS / MIN
ARRIVAL				
SECTOR TIME				
TIME B/F				
TOTAL TIME				
LANDINGS TOTAL / SECTORS / BFWD				
DEFECTS	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED
CAPTAINS NAME				
F/O NAME				
CAPTAINS SIG				
FUEL (LBS)	Port Stbd	Port Stbd	Port Stbd	Port Stbd
UPLIFT				
Invoice No (Litres)				
Departure				
Arrival				
Additional Uplift				
Invoice No (Litres)				
ENGINE OIL UPLIFT (LITRES)				
HYDRAULIC FLUID UPLIFT (LITRES)				
SERVICE CHECK	Date	Date	Date	Date
SIGNATURE AUTHORITY				
CAPTAINS	Sign	Sign	Sign	Sign
ACCEPTANCE	Date	Date	Date	Date

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

11206

NO	DEFECT	NO	ACTION TAKEN	SIGNATURE	AUTH / DATE
				TREND MONITORING	
				TORQUE	
				RPM / Ng	
				EGT / ITT	
	DEFECT NO	DEFECT NO	DEFECT NO		STBD
P/N OFF			OIL TEMP		
S/N OFF			OIL PRESS		
P/N ON			FUEL FLOW		
S/N ON			IAS		
BATCH NO			FL	OAT	C

CERTIFICATE OF RELEASE TO SERVICE

This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SAGAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).

NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.

SECTOR NUMBER	Procharter			Procharter			Procharter			Procharter		
	11206 ⁴	11206	11206 ³	11206 ²	11206	11206 ¹						
A/C TYPE (eg C208)												
A/C REG	9J-		9J-	9J-	9J-	9J-						
DATE												
TYPE OF FLIGHT												
DEPARTURE	AIRPORT	HOURS / MIN	AIRPORT	HOURS / MIN	AIRPORT	HOURS / MIN						
ARRIVAL												
SECTOR TIME												
TIME B/F												
TOTAL TIME												
LANDINGS TOTAL / SECTORS / BFWD												
DEFECTS	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED						
CAPTAINS NAME												
F/O NAME												
CAPTAINS SIG												
FUEL (LBS)	Port	Stbd	Port	Stbd	Port	Stbd						
UPLIFT												
Invoice No (Litres)												
Departure												
Arrival												
Additional Uplift												
Invoice No (Litres)												
ENGINE OIL UPLIFT (LITRES)												
HYDRAULIC FLUID UPLIFT (LITRES)												
SERVICE CHECK	Date		Date		Date							
SIGNATURE AUTHORITY												
CAPTAINS	Sign		Sign		Sign							
ACCEPTANCE	Date		Date		Date							

THE PILOT IN COMMAND OF THE FLIGHT IS ACCQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE LOG AND LOADS FOR THE FLIGHT.

11207

[illegible]

11208

CERTIFICATE OF RELEASE TO SERVICE This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARs (as amended) or SACA CARs (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).		NOTES: Any defects transferred to the derived defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.	
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[illegible]

[illegible]

CERTIFICATE OF RELEASE TO SERVICE

This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).

NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/ sector. A new sheet is required after a defect has occurred.

SECTOR NUMBER	Procharter 11210 /4			Procharter 11210 /3			Procharter 11210 /2			Procharter 11210 /1		
	AIRPORT	HOURS / MIN		AIRPORT	HOURS / MIN		AIRPORT	HOURS / MIN		AIRPORT	HOURS / MIN	
A/C TYPE (eg C208)												
A/C REG	9J-			9J-			9J-			9J-		
DATE												
TYPE OF FLIGHT												
DEPARTURE												
ARRIVAL												
SECTOR TIME												
TIME B/F												
TOTAL TIME												
LANDINGS TOTAL / SECTORS / BFWD DEFECTS												
CAPTAINS NAME	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED
F/O NAME												
CAPTAINS SIG												
FUEL (LBS)	Port Stbd	Stbd	Port Stbd	Port Stbd	Stbd	Port Stbd	Port Stbd	Stbd	Port Stbd	Port Stbd	Port Stbd	Port Stbd
UPLIFT												
Invoice No (Litres)												
Departure												
Arrival												
Additional Uplift												
Invoice No (Litres)												
ENGINE OIL UPLIFT (LITRES)												
HYDRAULIC FLUID UPLIFT (LITRES)												
SERVICE CHECK	Date		Date			Date			Date			
SIGNATURE AUTHORITY												
CAPTAINS	Sign		Sign			Sign			Sign			
ACCEPTANCE	Date		Date			Date			Date			

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACKS IS THE AIRCRAFT AND FULL COMPLIANCE AND LOADING FOR THE FLIGHT.

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FULL QUANTITY AND CONDITION FOR THE FLIGHT.

NO		DEFECT	ACTION TAKEN		SIGNATURE		AUTH / DATE	
TREND MONITORING		TORQUE		RPM / Ng		EGT / ITT		
DEFECT NO		DEFECT NO		DEFECT NO		DEFECT NO		
P/N OFF		OIL TEMP		OIL PRESS		FUEL FLOW		
P/N ON		OIL PRESS		FUEL FLOW		IAS		
S/N ON		FL		OAT		° C		
BATCH NO		NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.						
CERTIFICATE OF RELEASE TO SERVICE This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).								
SECTOR NUMBER								
A/C TYPE (eg C208)		A/C REG		DATE		TYPE OF FLIGHT		
DEPARTURE		ARRIVAL		SECTOR TIME		TOTAL TIME		
LANDINGS		TOTAL / SECTORS / BFWD		DEFECTS		CAPTAINS NAME		
F/O NAME		CAPTAINS SIG		FUEL (LBS)		UPLIFT		
Invoice No (Litres)		Departure		Arrival		Additional Uplift		
Invoice No (Litres)		ENGINE OIL UPLIFT (LITRES)		HYDRAULIC FLUID UPLIFT (LITRES)		SERVICE CHECK		
SIGNATURE AUTHORITY		CAPTAINS		ACCEPTANCE		DATE		
SIGN		SIGN		SIGN		SIGN		
DATE		DATE		DATE		DATE		
Port		Stbd		Port		Stbd		
NIL / AS ENTERED		NIL / AS ENTERED		NIL / AS ENTERED		NIL / AS ENTERED		
AIRPORT		HOURS / MIN		AIRPORT		HOURS / MIN		
9J-		9J-		9J-		9J-		
11212 / 4		11212 / 3		11212 / 2		11212 / 1		
Procharter		Procharter		Procharter		Procharter		

NO	DEFECT	ACTION TAKEN		SIGNATURE	AUTH / DATE
TREND MONITORING					
		TORQUE			
		RPM / Ng			
		EGT / ITT			
	DEFECT NO	DEFECT NO	DEFECT NO	DEFECT NO	
	P/N OFF				
	S/N OFF				
	P/N ON				
	S/N ON				
	BATCH NO				
CERTIFICATE OF RELEASE TO SERVICE					
This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).					
NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.					
SECTOR NUMBER	PROCHARTER 11213 /4	PROCHARTER 11213 /3	PROCHARTER 11213 /2	PROCHARTER 11213 /1	
A/C TYPE (eg C208)					
A/C REG	9J-	9J-	9J-	9J-	
DATE					
TYPE OF FLIGHT					
DEPARTURE					
ARRIVAL					
SECTOR TIME					
TIME B/F					
TOTAL TIME					
LANDINGS TOTAL / SECTORS / BFW					
DEFECTS	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	
CAPTAINS NAME					
F/O NAME					
CAPTAINS SIG					
FUEL (LBS)	Port	Stbd	Port	Stbd	Stbd
UPLIFT					
Invoice No (Litres)					
Departure					
Arrival					
Additional Uplift					
Invoice No (Litres)					
ENGINE OIL UPLIFT (LITRES)					
HYDRAULIC FLUID UPLIFT (LITRES)					
SERVICE CHECK	Date	Date	Date	Date	
SIGNATURE AUTHORITY					
CAPTAINS	Sign	Sign	Sign	Sign	
ACCEPTANCE	Date	Date	Date	Date	

TECHNICAL LOG SECTOR RECORD / DEFECTS PAGE SERIAL NO:	11214
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NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/ sector. A new sheet is required after a defect has occurred.										This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).									
TREND MONITORING										CERTIFICATE OF RELEASE TO SERVICE									
TORQUE										DEFECTION NO									
RPM / Ng										DEFECTION NO									
EGT / ITT										DEFECTION NO									
OIL TEMP										DEFECTION NO									
OIL PRESS										DEFECTION NO									
FUEL FLOW										DEFECTION NO									
IAS										DEFECTION NO									
FL										DEFECTION NO									
OAT										DEFECTION NO									
C										DEFECTION NO									
ACTION TAKEN										DEFECTION NO									
SIGNATURE										DEFECTION NO									
AUTH / DATE										DEFECTION NO									

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

SECTION 1 - PROCHARTER										SECTION 2 - PROCHARTER										SECTION 3 - PROCHARTER										SECTION 4 - PROCHARTER										SECTION 5 - PROCHARTER									
SECTOR NUMBER										SECTOR NUMBER										SECTOR NUMBER										SECTOR NUMBER										SECTOR NUMBER									
A/C TYPE (eg C208)										A/C TYPE (eg C208)										A/C TYPE (eg C208)										A/C TYPE (eg C208)										A/C TYPE (eg C208)									
A/C REG										A/C REG										A/C REG										A/C REG										A/C REG									
DATE										DATE										DATE										DATE										DATE									
TYPE OF FLIGHT										TYPE OF FLIGHT										TYPE OF FLIGHT										TYPE OF FLIGHT										TYPE OF FLIGHT									
DEPARTURE										DEPARTURE										DEPARTURE										DEPARTURE										DEPARTURE									
ARRIVAL										ARRIVAL										ARRIVAL										ARRIVAL										ARRIVAL									
SECTOR TIME										SECTOR TIME										SECTOR TIME										SECTOR TIME										SECTOR TIME									
TIME B/F										TIME B/F										TIME B/F										TIME B/F										TIME B/F									
TOTAL TIME										TOTAL TIME										TOTAL TIME										TOTAL TIME										TOTAL TIME									
LANDINGS										LANDINGS										LANDINGS										LANDINGS										LANDINGS									
TOTAL / SECTORS / BFWB										TOTAL / SECTORS / BFWB										TOTAL / SECTORS / BFWB										TOTAL / SECTORS / BFWB										TOTAL / SECTORS / BFWB									
DEFECTS										DEFECTS										DEFECTS										DEFECTS										DEFECTS									
CAPTAINS NAME										CAPTAINS NAME										CAPTAINS NAME										CAPTAINS NAME										CAPTAINS NAME									
F/O NAME										F/O NAME										F/O NAME										F/O NAME										F/O NAME									
CAPTAINS SIG										CAPTAINS SIG										CAPTAINS SIG										CAPTAINS SIG										CAPTAINS SIG									
FUEL (LBS)										FUEL (LBS)										FUEL (LBS)										FUEL (LBS)										FUEL (LBS)									
UPLIFT										UPLIFT										UPLIFT										UPLIFT										UPLIFT									
Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)									
Departure										Departure										Departure										Departure										Departure									
Arrival										Arrival										Arrival										Arrival										Arrival									
Additional Uplift										Additional Uplift										Additional Uplift										Additional Uplift										Additional Uplift									
Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)									
ENGINE OIL UPLIFT (LITRES)										ENGINE OIL UPLIFT (LITRES)										ENGINE OIL UPLIFT (LITRES)										ENGINE OIL UPLIFT (LITRES)										ENGINE OIL UPLIFT (LITRES)									
HYDRAULIC FLUID UPLIFT (LITRES)										HYDRAULIC FLUID UPLIFT (LITRES)										HYDRAULIC FLUID UPLIFT (LITRES)										HYDRAULIC FLUID UPLIFT (LITRES)										HYDRAULIC FLUID UPLIFT (LITRES)									
SERVICE CHECK										SERVICE CHECK										SERVICE CHECK										SERVICE CHECK										SERVICE CHECK									
SIGNATURE AUTHORITY										SIGNATURE AUTHORITY										SIGNATURE AUTHORITY										SIGNATURE AUTHORITY										SIGNATURE AUTHORITY									
CAPTAINS										CAPTAINS										CAPTAINS										CAPTAINS										CAPTAINS									
ACCEPTANCE										ACCEPTANCE										ACCEPTANCE										ACCEPTANCE										ACCEPTANCE									

SECTION 1 - PROCHARTER										SECTION 2 - PROCHARTER										SECTION 3 - PROCHARTER										SECTION 4 - PROCHARTER										SECTION 5 - PROCHARTER									
SECTOR NUMBER										SECTOR NUMBER										SECTOR NUMBER										SECTOR NUMBER										SECTOR NUMBER									
A/C TYPE (eg C208)										A/C TYPE (eg C208)										A/C TYPE (eg C208)										A/C TYPE (eg C208)										A/C TYPE (eg C208)									
A/C REG										A/C REG										A/C REG										A/C REG										A/C REG									
DATE										DATE										DATE										DATE										DATE									
TYPE OF FLIGHT										TYPE OF FLIGHT										TYPE OF FLIGHT										TYPE OF FLIGHT										TYPE OF FLIGHT									
DEPARTURE										DEPARTURE										DEPARTURE										DEPARTURE										DEPARTURE									
ARRIVAL										ARRIVAL										ARRIVAL										ARRIVAL										ARRIVAL									
SECTOR TIME										SECTOR TIME										SECTOR TIME										SECTOR TIME										SECTOR TIME									
TIME B/F										TIME B/F										TIME B/F										TIME B/F										TIME B/F									
TOTAL TIME										TOTAL TIME										TOTAL TIME										TOTAL TIME										TOTAL TIME									
LANDINGS										LANDINGS										LANDINGS										LANDINGS										LANDINGS									
TOTAL / SECTORS / BFWB										TOTAL / SECTORS / BFWB										TOTAL / SECTORS / BFWB										TOTAL / SECTORS / BFWB										TOTAL / SECTORS / BFWB									
DEFECTS										DEFECTS										DEFECTS										DEFECTS										DEFECTS									
CAPTAINS NAME										CAPTAINS NAME										CAPTAINS NAME										CAPTAINS NAME										CAPTAINS NAME									
F/O NAME										F/O NAME										F/O NAME										F/O NAME										F/O NAME									
CAPTAINS SIG										CAPTAINS SIG										CAPTAINS SIG										CAPTAINS SIG										CAPTAINS SIG									
FUEL (LBS)										FUEL (LBS)										FUEL (LBS)										FUEL (LBS)										FUEL (LBS)									
UPLIFT										UPLIFT										UPLIFT										UPLIFT										UPLIFT									
Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)									
Departure										Departure										Departure										Departure										Departure									
Arrival										Arrival										Arrival										Arrival										Arrival									
Additional Uplift										Additional Uplift										Additional Uplift										Additional Uplift										Additional Uplift									
Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)										Invoice No (Litres)									
ENGINE OIL UPLIFT (LITRES)										ENGINE OIL UPLIFT (LITRES)										ENGINE OIL UPLIFT (LITRES)										ENGINE OIL UPLIFT (LITRES)										ENGINE OIL UPLIFT (LITRES)									
HYDRAULIC FLUID UPLIFT (LITRES)										HYDRAULIC FLUID UPLIFT (LITRES)										HYDRAULIC FLUID UPLIFT (LITRES)										HYDRAULIC FLUID UPLIFT (LITRES)										HYDRAULIC FLUID UPLIFT (LITRES)									
SERVICE CHECK										SERVICE CHECK										SERVICE CHECK										SERVICE CHECK										SERVICE CHECK									
SIGNATURE AUTHORITY										SIGNATURE AUTHORITY										SIGNATURE AUTHORITY										SIGNATURE AUTHORITY										SIGNATURE AUTHORITY									

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FULL QUANTITY AND LOADING FOR THE FLIGHT.

SECTION NUMBER										Procharter 11216/4		Procharter 11216/3		Procharter 11216/2		Procharter 11216/1	
A/C TYPE (eg C208)										9J-		9J-		9J-		9J-	
A/C REG										9J-		9J-		9J-		9J-	
DATE										9J-		9J-		9J-		9J-	
TYPE OF FLIGHT										9J-		9J-		9J-		9J-	
DEPARTURE										9J-		9J-		9J-		9J-	
ARRIVAL										9J-		9J-		9J-		9J-	
SECTOR TIME										9J-		9J-		9J-		9J-	
TIME B/F										9J-		9J-		9J-		9J-	
TOTAL TIME										9J-		9J-		9J-		9J-	
LANDINGS TOTAL / SECTORS / BFWD										9J-		9J-		9J-		9J-	
DEFECTS										9J-		9J-		9J-		9J-	
CAPTAINS NAME										9J-		9J-		9J-		9J-	
F/O NAME										9J-		9J-		9J-		9J-	
CAPTAINS SIG										9J-		9J-		9J-		9J-	
FUEL (LBS)										9J-		9J-		9J-		9J-	
UPLIFT										9J-		9J-		9J-		9J-	
Invoice No (Litres)										9J-		9J-		9J-		9J-	
Departure										9J-		9J-		9J-		9J-	
Arrival										9J-		9J-		9J-		9J-	
Additional Uplift										9J-		9J-		9J-		9J-	
Invoice No (Litres)										9J-		9J-		9J-		9J-	
ENGINE OIL UPLIFT (LITRES)										9J-		9J-		9J-		9J-	
HYDRAULIC FLUID UPLIFT (LITRES)										9J-		9J-		9J-		9J-	
SERVICE CHECK										9J-		9J-		9J-		9J-	
SIGNATURE AUTHORITY										9J-		9J-		9J-		9J-	
CAPTAINS										9J-		9J-		9J-		9J-	
ACCEPTANCE										9J-		9J-		9J-		9J-	

NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.										This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).									
TREND MONITORING										CERTIFICATE OF RELEASE TO SERVICE									
TORQUE										DEFECT NO									
RPM / Ng										DEFECT NO									
EGT / ITT										DEFECT NO									
PORT										DEFECT NO									
STBD										DEFECT NO									
OIL TEMP										DEFECT NO									
OIL PRESS										DEFECT NO									
FUEL FLOW										DEFECT NO									
IAS										DEFECT NO									
FL										DEFECT NO									
OAT										DEFECT NO									
C										DEFECT NO									

ACTION TAKEN										DEFECT										NO									
SIGNATURE										DEFECT										NO									
AUTH / DATE										DEFECT										NO									

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT.

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACCQUAINTED WITH THE LOG AND HEREIN SET FORTH THE FOLLOWING:

NO	DEFECT	ACTION TAKEN	SIGNATURE	AUTH / DATE
			TREND MONITORING	
			TORQUE	
			RPM / Ng	
			EGT / ITT	
P/N OFF	DEFFECT NO	DEFFECT NO	OIL TEMP	STBD
S/N OFF			OIL PRESS	
P/N ON			FUEL FLOW	
S/N ON			IAS	
BATCH NO			FL	OAT ° C

CERTIFICATE OF RELEASE TO SERVICE

This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACAACAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).

NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/ sector.
A new sheet is required after a defect has occurred.

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CERTIFICATE OF RELEASE TO SERVICE

This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACCA CAR's (as amended), in respect to work carried out on the aircraft engines, ZCARS (as amended) or SACCA CAR's (as amended). The aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).

NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/ sector.
A new sheet is required after a defect has occurred.

SECTOR NUMBER	Procharter 11218/4		Procharter 11218/3		Procharter 11218/2		Procharter 11218/1	
	A/C TYPE (eg C208)	A/C REG	A/C TYPE (eg C208)	A/C REG	A/C TYPE (eg C208)	A/C REG	A/C TYPE (eg C208)	A/C REG
DEPARTURE	9J-	9J-	9J-	9J-	9J-	9J-	9J-	9J-
ARRIVAL								
SECTOR TIME								
TIME B/F								
TOTAL TIME								
LANDINGS TOTAL / SECTORS / BFWC								
DEFECTS								
CAPTAINS NAME								
F/O NAME								
CAPTAINS SIG								
FUEL (LBS)								
UPLIFT								
Invoice No (Litres)								
Departure								
Arrival								
Additional Uplift								
Invoice No (Litres)								
ENGINE OIL UPLIFT (LITRES)								
HYDRAULIC FLUID UPLIFT (LITRES)								
SERVICE CHECK								
SIGNATURE AUTHORITY								
CAPTAINS								
ACCEPTANCE								

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND TOLL COMPANY'S

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACCQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

NO		DEFECT		NO		ACTION TAKEN		SIGNATURE		AUTH / DATE	

TECHNICAL LOG SECTOR RECORD / DEFECTS PAGE SERIAL NO:		
	NO	ACTION TAKEN

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.

CERTIFICATE OF RELEASE TO SERVICE

NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector.

A new sheet is required after a defect has occurred.

CERTIFICATE OF RELEASE TO SERVICE

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THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

[illegible]

SECTOR NUMBER		Procharter 11230 /4		Procharter 11230 /3		Procharter 11230 /2		Procharter 11230 /1	
A/C TYPE (eg C208)		9J-		9J-		9J-		9J-	
A/C REG									
DATE									
TYPE OF FLIGHT									
DEPARTURE									
ARRIVAL									
SECTOR TIME									
TIME B/F									
TOTAL TIME									
LANDINGS TOTAL / SECTORS / BFWD									
DEFECTS									
CAPTAINS NAME									
F/O NAME									
CAPTAINS SIG									
FUEL (LBS)									
UPLIFT									
Invoice No (Litres)									
Departure									
Arrival									
Additional Uplift									
Invoice No (Litres)									
ENGINE OIL UPLIFT (LITRES)									
HYDRAULIC FLUID UPLIFT (LITRES)									
SERVICE CHECK									
SIGNATURE AUTHORITY									
CAPTAINS									
ACCEPTANCE									

DEFECT NO		DEFECT NO		DEFECT NO		DEFECT NO		DEFECT NO	
P/N OFF	S/N OFF	P/N ON	S/N ON	BATCH NO					
CERTIFICATE OF RELEASE TO SERVICE This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SAGAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133). NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.									
TORQUE		RPM / Ng		EGT / ITT		STBD		PORT	
TREND MONITORING									

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

[illegible][illegible]

SEC	NUN	A/C	A/C	DATE	TYPE	DEPT	ARM	SEC	TIME
NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/ sector. A new sheet is required after a defect has occurred.									

SECTOR NUMBER	Procharter 11232 /4			Procharter 11232 /3			Procharter 11232 /2			Procharter 11232 /1				
	A/C TYPE (eg C208)	A/C REG	DATE	AIRPORT	HOURS / MIN	AIRPORT	HOURS / MIN	AIRPORT	HOURS / MIN	AIRPORT	HOURS / MIN	AIRPORT	HOURS / MIN	
TYPE OF FLIGHT														
DEPARTURE														
ARRIVAL														
SECTOR TIME														
TIME B/F														
TOTAL TIME														
LANDINGS TOTAL / SECTORS / BFWD														
DEFECTS				NIL / AS ENTERED			NIL / AS ENTERED			NIL / AS ENTERED			NIL / AS ENTERED	
CAPTAINS NAME														
F/O NAME														
CAPTAINS SIG														
FUEL (LBS)				Port	Stbd	Port	Stbd	Port	Stbd	Port	Stbd	Port	Stbd	
UPLIFT														
Invoice No (Litres)														
Departure														
Arrival														
Additional Uplift														
Invoice No (Litres)														
ENGINE OIL UPLIFT (LITRES)														
HYDRAULIC FLUID UPLIFT (LITRES)														
SERVICE CHECK				Date		Date		Date		Date		Date		
SIGNATURE AUTHORITY														
CAPTAINS				Sign		Sign		Sign		Sign		Sign		
ACCEPTANCE				Date		Date		Date		Date		Date		

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND CONDITION.

NO		DEFECT		ACTION TAKEN		SIGNATURE		AUTH / DATE	
TREND MONITORING									
TORQUE		RPM / Ng		EGT / ITT		PORT		STBD	
OIL TEMP		OIL PRESS		FUEL FLOW		IAS		FL OAT	
P/N OFF		DEFECT NO		DEFECT NO		DEFECT NO		DEFECT NO	
S/N OFF									
P/N ON									
S/N ON									
BATCH NO									
CERTIFICATE OF RELEASE TO SERVICE									
This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).									
NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.									
SECTOR NUMBER		Procharter 11236 /4		Procharter 11236 /2		Procharter 11236 /1			
A/C TYPE (eg C208)		9J-		9J-		9J-			
A/C REG									
DATE									
TYPE OF FLIGHT									
DEPARTURE		AIRPORT		HOURS / MIN		AIRPORT		HOURS / MIN	
ARRIVAL									
SECTOR TIME									
TIME B/F									
TOTAL TIME									
LANDINGS TOTAL / SECTORS / BFWD									
DEFECTS		NIL / AS ENTERED		NIL / AS ENTERED		NIL / AS ENTERED		NIL / AS ENTERED	
CAPTAINS NAME									
F/O NAME									
CAPTAINS SIG									
FUEL (LBS)		Port		Stbd		Port		Stbd	
UPLIFT									
Invoice No (Litres)									
Departure									
Arrival									
Additional Uplift									
Invoice No (Litres)									
ENGINE OIL UPLIFT (LITRES)									
HYDRAULIC FLUID UPLIFT (LITRES)									
SERVICE CHECK		Date		Date		Date		Date	
SIGNATURE AUTHORITY									
CAPTAINS		Sign		Sign		Sign		Sign	
ACCEPTANCE		Date		Date		Date		Date	

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

SECTOR NUMBER		Procharter 11237 /4		Procharter 11237 /3		Procharter 11237 /2		Procharter 11237 /1	
A/C TYPE (eg C208)		9J-		9J-		9J-		9J-	
A/C REG									
DATE									
TYPE OF FLIGHT									
DEPARTURE		AIRPORT		HOURS / MIN		AIRPORT		HOURS / MIN	
ARRIVAL									
SECTOR TIME									
TIME B/F									
TOTAL TIME									
LANDINGS									
TOTAL / SECTORS / BFWID									
DEFECTS		NIL / AS ENTERED		NIL / AS ENTERED		NIL / AS ENTERED		NIL / AS ENTERED	
CAPTAINS NAME									
F/O NAME									
CAPTAINS SIG									
FUEL (LBS)		Port		Stbd		Port		Stbd	
UPLIFT									
Invoice No (Litres)									
Departure									
Arrival									
Additional Uplift									
Invoice No (Litres)									
ENGINE OIL UPLIFT (LITRES)									
HYDRAULIC FLUID UPLIFT (LITRES)									
SERVICE CHECK		Date		Date		Date		Date	
SIGNATURE AUTHORITY									
CAPTAINS		Sign		Sign		Sign		Sign	
ACCEPTANCE		Date		Date		Date		Date	

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

SECTOR NUMBER		Procharter		Procharter		Procharter		Procharter	
11238/4		11238/3		11238/2		11238/1			
A/C TYPE (eg C208)		9J-		9J-		9J-			
A/C REG		9J-		9J-		9J-			
DATE									
TYPE OF FLIGHT									
DEPARTURE									
ARRIVAL									
SECTOR TIME									
TIME B/F									
TOTAL TIME									
LANDINGS TOTAL / SECTORS / BFWB									
DEFECTS									
CAPTAINS NAME									
F/O NAME									
CAPTAINS SIG									
FUEL (LBS)									
UPLIFT									
Invoice No (Litres)									
Departure									
Arrival									
Additional Uplift									
Invoice No (Litres)									
ENGINE OIL UPLIFT (LITRES)									
HYDRAULIC FLUID UPLIFT (LITRES)									
SERVICE CHECK									
SIGNATURE AUTHORITY									
CAPTAINS ACCEPTANCE									

TREND MONITORING		DEFECT NO		DEFECT NO		DEFECT NO		DEFECT NO	
TORQUE									
RPM / Ng									
EGT / ITT									
PORT									
STBD									
OIL TEMP									
OIL PRESS									
FUEL FLOW									
IAS									
FL									
OAT									

CERTIFICATE OF RELEASE TO SERVICE

This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SCAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).

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THE PILOT IN COMMAND OF THE FLIGHT IS ACCQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

TECHNICAL LOG SECTOR RECORD / DEFECTS PAGE SERIAL NO: 11241

NO		DEFECT		ACTION TAKEN		SIGNATURE		AUTH / DATE	
TREND MONITORING									
TORQUE		RPM / Ng		EGT / ITT		PORT		STBD	
OIL TEMP		OIL PRESS		FUEL FLOW		IAS		FL	
S/N OFF		P/N ON		S/N ON		BATCH NO			
DEFECT NO		DEFECT NO		DEFECT NO		DEFECT NO			

CERTIFICATE OF RELEASE TO SERVICE
 This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SCAA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).
 NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector.
 A new sheet is required after a defect has occurred.

SECTOR NUMBER	Procharter 11241/4	Procharter 11241/3	Procharter 11241/2	Procharter 11241/1
A/C TYPE (eg C208)				
A/C REG	9J-	9J-	9J-	9J-
DATE	6/12/11			
TYPE OF FLIGHT				
DEPARTURE	FLK 1330	FLK 1330	FLK 1330	FLK 1330
ARRIVAL	FLA 1637	FLK 1234	FLK 1234	FLK 1234
SECTOR TIME	03:07	01:03	01:03	01:03
TIME B/F	0746:12	0746:09	0746:09	0746:09
TOTAL TIME	0749:19	0746:12	0746:12	0746:12
LANDINGS TOTAL / SECTORS / BEWD	1 / 1 / 1	1 / 1 / 1	1 / 1 / 1	1 / 1 / 1
DEFECTS	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED	NIL / AS ENTERED
CAPTAINS NAME				
F/O NAME				
CAPTAINS SIG				
FUEL (LBS)	Port	Stbd	Port	Stbd
UPLIFT	714			
Invoice No (Litres)				
Departure				
Arrival				
Additional Uplift				
Invoice No (Litres)				
ENGINE OIL UPLIFT (LITRES)				
HYDRAULIC FLUID UPLIFT (LITRES)				
SERVICE CHECK	Date	Date	Date	Date
SIGNATURE AUTHORITY				
CAPTAINS	Sign	Sign	Sign	Sign
ACCEPTANCE	Date	Date	Date	Date

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND

CERTIFICATE OF RELEASE TO SERVICE

This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACAA CAR's (as amended), in respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).

NOTES: Any defects transferred to me determined to the serial number of this page must be cross referenced to the serial number of this page/sector.

A new sheet is required after a defect has occurred.

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

11246

TECHNICAL LOG SECTOR RECORD / DEFECTS PAGE SERIAL NO:

Stand 103, Private Hangars
KK International Airport, Lusaka

NO		DEFECT		ACTION TAKEN		SIGNATURE		AUTH / DATE	
TRENDS MONITORING									
TORQUE		RPM / Ng		EGT / ITT		PORT		STBD	
OIL TEMP		OIL PRESS		FUEL FLOW		IAS		FL	
P/N OFF		S/N OFF		P/N ON		S/N ON		BATCH NO	
DEFECT NO		DEFECT NO		DEFECT NO		DEFECT NO			
DEFECT NO		DEFECT NO		DEFECT NO		DEFECT NO			
OAT		° C							
CERTIFICATE OF RELEASE TO SERVICE									
This certifies that the work specified, except as otherwise specified, was carried out in accordance with the ZCARS (as amended) or SACA CAR's (as amended). In respect to work carried out on the aircraft engines, propeller's or aircraft components - the aircraft is considered fit for service (Z/AMO 25/2002 and AMO 1133).									
NOTES: Any defects transferred to the deferred defect sheets from this page must be cross referenced to the serial number of this page/sector. A new sheet is required after a defect has occurred.									
SECTOR NUMBER		Procharter 11246/4		Procharter 11246/3		Procharter 11246/2		Procharter 11246/1	
A/C TYPE (eg C208)		9J-		9J-		9J-		9J-	
A/C REG									
DATE									
TYPE OF FLIGHT									
DEPARTURE		AIRPORT		HOURS / MIN		AIRPORT		HOURS / MIN	
ARRIVAL									
SECTOR TIME									
TIME B/F									
TOTAL TIME									
LANDINGS TOTAL / SECTORS / BFWD									
DEFECTS		NIL / AS ENTERED		NIL / AS ENTERED		NIL / AS ENTERED		NIL / AS ENTERED	
CAPTAINS NAME									
F/O NAME									
CAPTAINS SIG									
FUEL (LBS)		Port		Stbd		Port		Stbd	
UPLIFT									
Invoice No (Litres)									
Departure									
Arrival									
Additional Uplift									
Invoice No (Litres)									
ENGINE OIL UPLIFT (LITRES)									
HYDRAULIC FLUID UPLIFT (LITRES)									
SERVICE CHECK		Date		Date		Date		Date	
SIGNATURE AUTHORITY									
CAPTAINS		Sign		Sign		Sign		Sign	
ACCEPTANCE		Date		Date		Date		Date	

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

[illegible]

THE PILOT IN COMMAND OF THE FLIGHT IS ACQUAINTED WITH THE LOG AND HEREBY ACCEPTS THE AIRCRAFT AND FUEL QUANTITY AND LOADING FOR THE FLIGHT

