

## Record Of Dual Check Flight (Original to remain on file with BA Flight Ops.)

## **Instrument Flight / ICC**

Instrument Check Flight	ICC
In addition to:	

Pilot / Applicant Info.		CFI/Check Pilot Info.		Conditions.		
Pilots Name:				CFI Name:		Date:
Airman Certificate #:			CFI#:	CFI Exp's:	Time:	
Date last medical:	(	Class:	Due:			Weather Conditions.
IFR PIC in last – 90 days	s:	12 mo:	24 mo:	Aircraft Info.		VFR – IFR:
Total PIC:	: Number of (PIC) Approaches last 6 mo:		N#:		Ceiling:	
Total Actual Instrument: Total Sim. Instrument:		Make:		Visibility:		
Check Flight # in this Make/Model (i.e. C172 <b>SP</b> or C182 <b>Q</b> etc.)			Model:		Wind:	

Grade System: (S)=Satisfactory (U)=Unsatisfactory (NA)=Not Applicable (SIG)=Specific Instruction Given

(A) Company Operations		(D) Basic Flight Configurations	GPS	
1.	Paperwork – Registration Info	Departure Climb	1.	Direct/Nearest
2.	SOP – Receive / Review	2. Cruise Climb		Flight Plan- Route of Flight
3.	Insurance Requirements	3. Normal Cruise		Slave GPS to CDI/VOR/HSI
<i>J</i> .	(B) Current Publications	4. Approach Cruise		Holding Patterns / Entry Procedures
1.	Low Enroute Charts	5. Approach Descent		VOR – hold
2.	Approach Plates	6. Steep Descent		NDB – hold
3.	AFD	7. MCA		OM/LOC – hold
	Pre-flight Briefing – Ground [OEG]	8. Landing		Intersection / GPS Fix – hold
1.	CFR Part 91 (subpart B) Review	o. Eanding		Teardrop Entry
2.	Certificates, Ratings, Currency	(E) Primary Instrument Reference		Parallel Entry
3.	Preflight Action (IFR,not in vicinity)	Straight & Level Flight		Direct Entry
4.	IFR Flight Plan	From Cruise to Approach Speed	8.	Non Standard
5.	Route Planning	From Approach Speed to MCA		Fransitions / Approach Procedures
6.	Flight Instruments	Climbs		ILS – Procedure Turn
7.	MMEL/MEL	To Specific Altitudes		ILS – Radar Vectors
8.	Obtaining Wx Info - Briefing	2. At Constant Airspeed		ILS – Missed Approach
9.	Wx Reports, Charts, Forcasts	3. At Constant Rate		GPS- Procedure Turn
9. Depa		Turns		GPS- Radar Vectors
<i>Dера</i> 1.	Right of Way Rules for IFR	Level to Specific Headings		GPS- Missed Approach
2.	Equip. Malfunction/Required reports	Climbing to Altitude & Heading		VOR – Procedure Turn
3.	Departure Control / Clearances	Chinding to Aintude & Heading     Change Airspeed to Approach		VOR – Procedure Turn  VOR – Radar Vectors
4. 5.	Departure Procedures  VOR Checks	Descend to Altitude & Heading     Timed to Magnetic Headings		VOR – Missed Approach ADF – Procedure Turn
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ADF – Procedure Turn ADF – Radar Vectors
6.	Transponder	6. Steep – constant Alt / Hdg / Bank		
En ro		Descents	12.	ADF – Missed Approach
1.	Minimum / Cruising Altitudes	To Specific Altitudes		(J) Approaches
2.	Position / Reporting Points	At Constant Airspeed		ILS Approach
3.	Enroute Clearences	3. At Constant Rate		VOR Approach
4.	Holding Patterns			ADF Approach
5.	Oxygen Requirements	(F) Unusual Attitude Recovery		LOC Approach
6.	Emergencies`	Nose High Recovery		GPS Approach
7.	Radio Orientation	2. Nose Low Recovery		Partial Panel Approach-non-precision
8.	Unusual Flight Conditions	(G) Navigational Aids	7.	Circling Approach
9.	Radio Navigation	VOR / Vortac		(K) Emergency Procedures
10.	Airway Route System	1. Tunes / Identifies Nav Radios	1.	Comm/Nav Radio Failure
11.	Airspace / Special Use	2. Determines Radial & A/C Position		Electrical System Failure
12.	Physiological Factors	Intercepts Radial at Specific Angle		Engine Failure
Arriv		4. Tracks a Specific Radial	4.	Vaccuum System Failure
1.	Approach Control	5. VOR/DME Arcs		(L) Landing
2.	Precision Approaches	NDB		From Straight In Approach
3.	Non Precision Approaches	Tunes / Identifies Nav Radios	2.	From Circling Approach
4.	Approaches (circling, missed)	2. Determines Bearing & A/C Position		(M) Post flight
5.	Logging Flight Time	3. Intercepts/Tracks a Specific Bearing	1.	De-briefing

Number of Approaches:	Simulated Instrument:	Actual Instrument:	<b>Total Ground Time:</b>	Total Flight Time:
CFI / Check	Pilot (signature)		Date:	
By signing I verify that I have evaluated the pilot/applicant in at least the above check flight items and consider the pilot/applicant				
competent to	safely fly this aircraft.			

Pilot (signature) \_\_\_\_\_\_ Date:\_\_

By signing I verify that I have received at least the above check flight items and consider myself adequately informed to safely fly this aircraft