LR - Version 02a





NON PRECISION APPROACH (MANAGED)

PF	PNF	
1.a. INITIAL APPROACH		
SEAT BELTSON/AUTO	ENG MODE selAS RQRD NAV ACCURACYMONITOR	
When cleared to 3700 ft :		
DESCENTINITIATE		
FMA		
BARO REF : QNH		
APPROACH C/L		
	VAPP SPEED CSTR AT FAFINSERT	
LS P/B is OFF except for LOC approach	Different approach strategies :	
> <u>3 CONDITIONS FOR MANAGED APPROACH :</u>		

PF	PNF	
1.b. INITIAL APPROACH		
When cleared for approach :		
APPR PBARM		
FMA		
TRK/FPASET		
Approx 15 NM from touchdown		
APPR PHASE ACTIVATIONCHECK		
POSITIONINGMONITOR		
MANAGED SPEEDCHECK		
SPEEDBRAKESAS RQRD		
ND MODE/RANGEAS RQRD	ND MODE/RANGE AS RQRD	
For Lateral positioning properly monitor F-PLN sequencing		

➢ For Vertical positioning use V/DEV information

PF	PNF	
2. INTERMEDIATE APPROACH		
RADAR TILTADJUST		
At green dot speed : FLA	PS 1	
DECEL TOWARDS S SPEEDCHECK	TCASTA or TA/RA	
At S speed, below VFE next : FLA	PS 2	
DECEL TOWARDS F SPEEDCHECK		
When FLAPS 2 : GEAR	DOWN	
	ECAM WHEEL PAGECHECK	
	GROUND SPOILERSARM	
	AUTO BRAKECONFIRM	
When L/G down, below VFE next	PS 3	
When FLAPS 3, below VFE next :	S FULL	
DECEL TOWARDS VAPPCHECK		

PF	PNF
3.a. FINAL APPROACH	
	After the FAF :
FI FI	A Check FINAL APP green
ANNOUNCE	GO AROUND ALTSET ANNOUNCE
POSITION/FLIGHT PATHMONITOR	A/THRCHECK SPEED MODE





		1 111	
	3.b. FINAL	APPROACH	
		WING A. ICE (if not required)	OFF
		EXTERIOR LIGHTS	SET
SLIDING TABLE	STOW	SLIDING TABLE	STOW
		LDG MEMO	.CHECK NO BLUE
	CABIN REPORT	OBTAIN (CM1)	
	CABIN CREW	ADVISE	
LANDING C/L			
		FLT PARAMETERS	СНЕСК
		OBSERVE FCA	М МЕМО
		LDG SIGNS ON CABIN READY LDG GEAR DN	
		FLAPS LDG SPLRS ARMED	





3.c. FINAL APPROACH

At MDA/MDH +100 *ft* :

MONITOR OR ANNOUNCE....."ONE HUNDRED ABOVE"

MONITOR OR ANNOUNCE......"MINIMUM"

At MDA/MDH :









PF	PNF	
1.a. INITIAL APPROACH		
SEAT BELTSON/AUTO	ENG MODE selAS RQRD	
DESCENTINITIATE		
FMA BARO REF : QNH APPROACH C/L		
	VAPP SPEED CSTR AT FAFINSERT	
LS P/B is OFF except for LOC approach	1) Approach is in the database	
> <u>3 CONDITIONS FOR MANAGED APPROACH :</u>	2) GPS PRIMARY or NAV ACCURACY has been checked	
	3) Approach is validated by the airline for use of FINAL APP mode and not modified by the crew	







PF	PNF	
2. INTERMEDIATE APPROACH		
RADAR TILTADJUST		
At green dot speed : FLA	PS 1	
DECEL TOWARDS S SPEEDCHECK	TCASTA or TA/RA	
At S speed, below VFE next : FLA	PS 2	
DECEL TOWARDS F SPEEDCHECK		
When FLAPS 2 : GEAR	DOWN	
	ECAM WHEEL PAGECHECK GROUND SPOILERSARM AUTO BRAKECONFIRM	
When L/G down, below VFE next FLA	PS 3	
When FLAPS 3, below VFE next : FLAP S	It is recommended to select <u>FLAPS FULL</u> at <u>VFE next - 15 knots</u> to minimize flaps wear.	
DECEL TOWARDS VAPPCHECK		





